

Figure 1

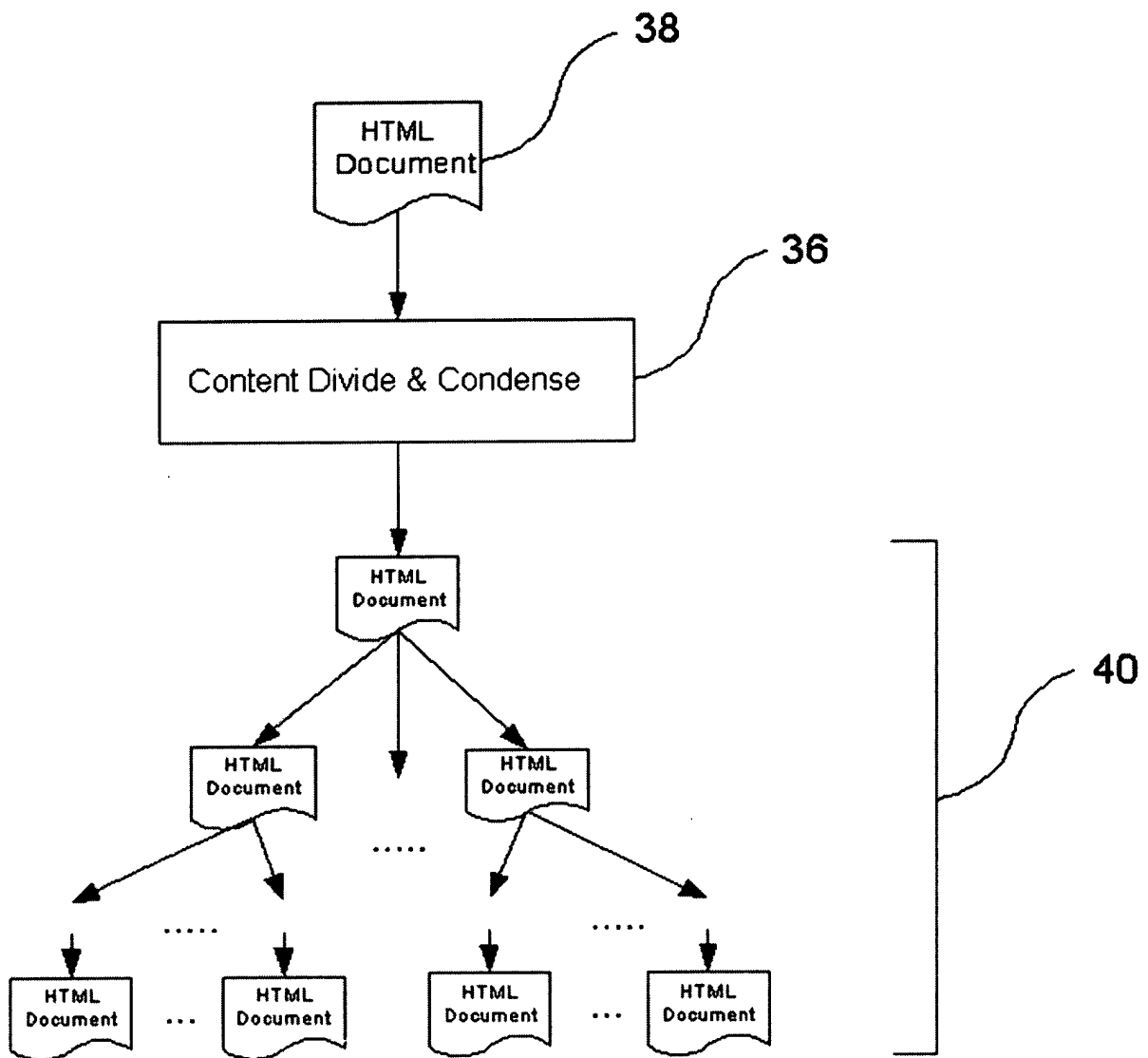


Figure 2

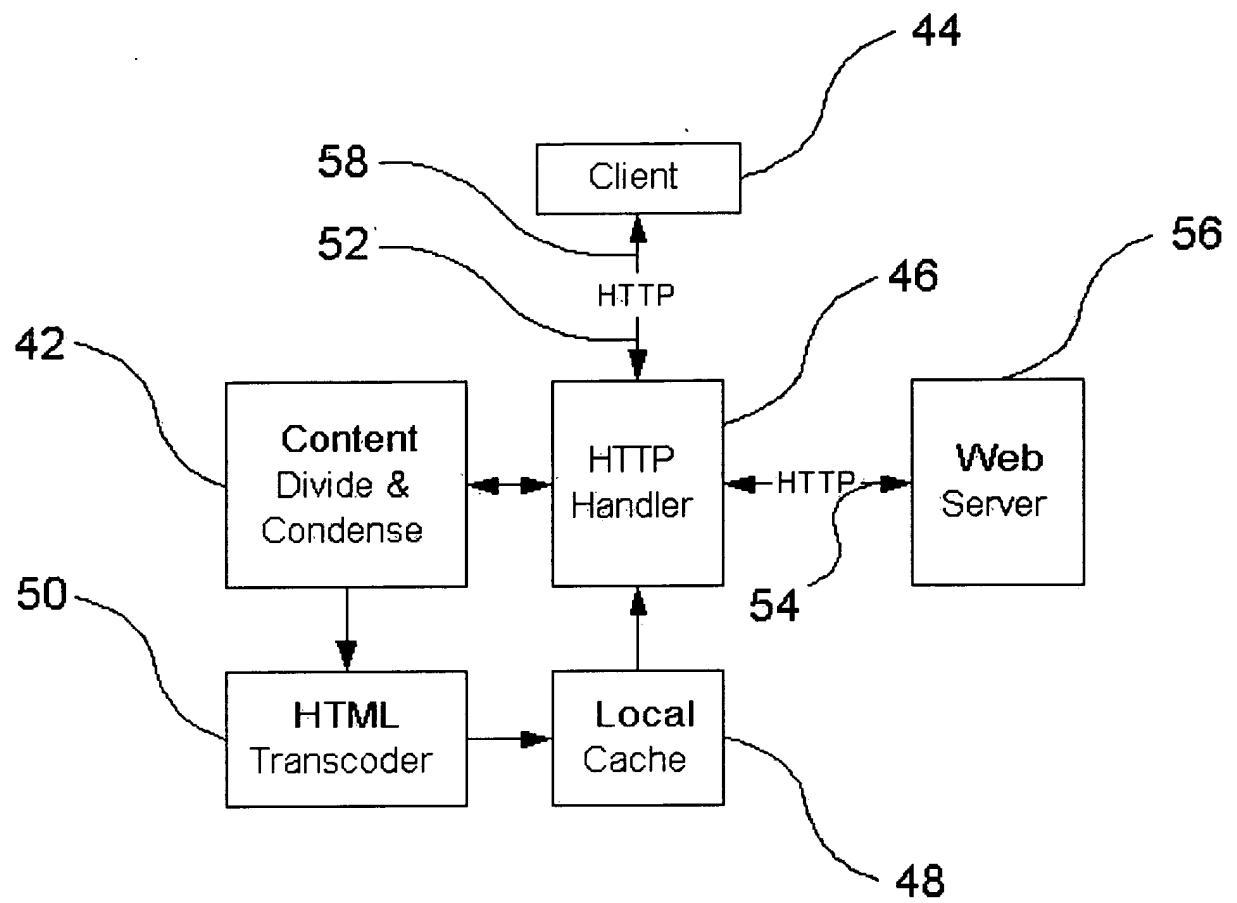


Figure 3

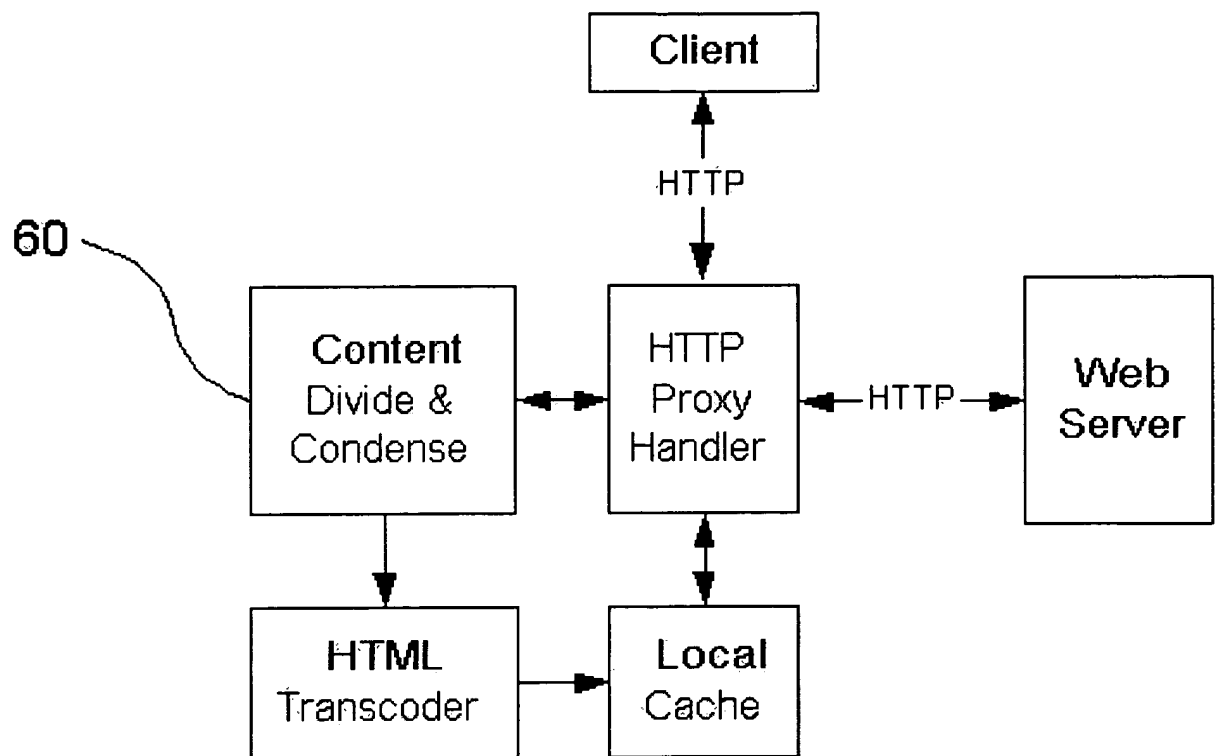


Figure 4

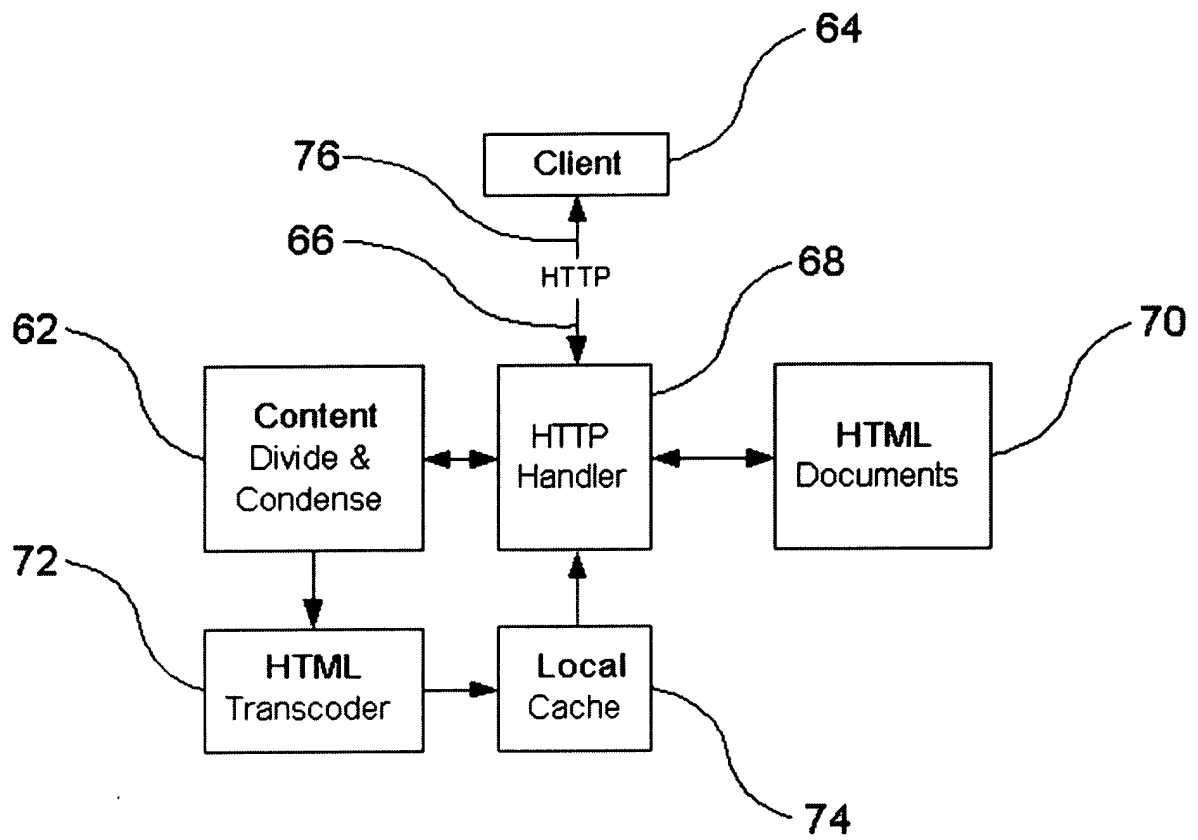


Figure 5

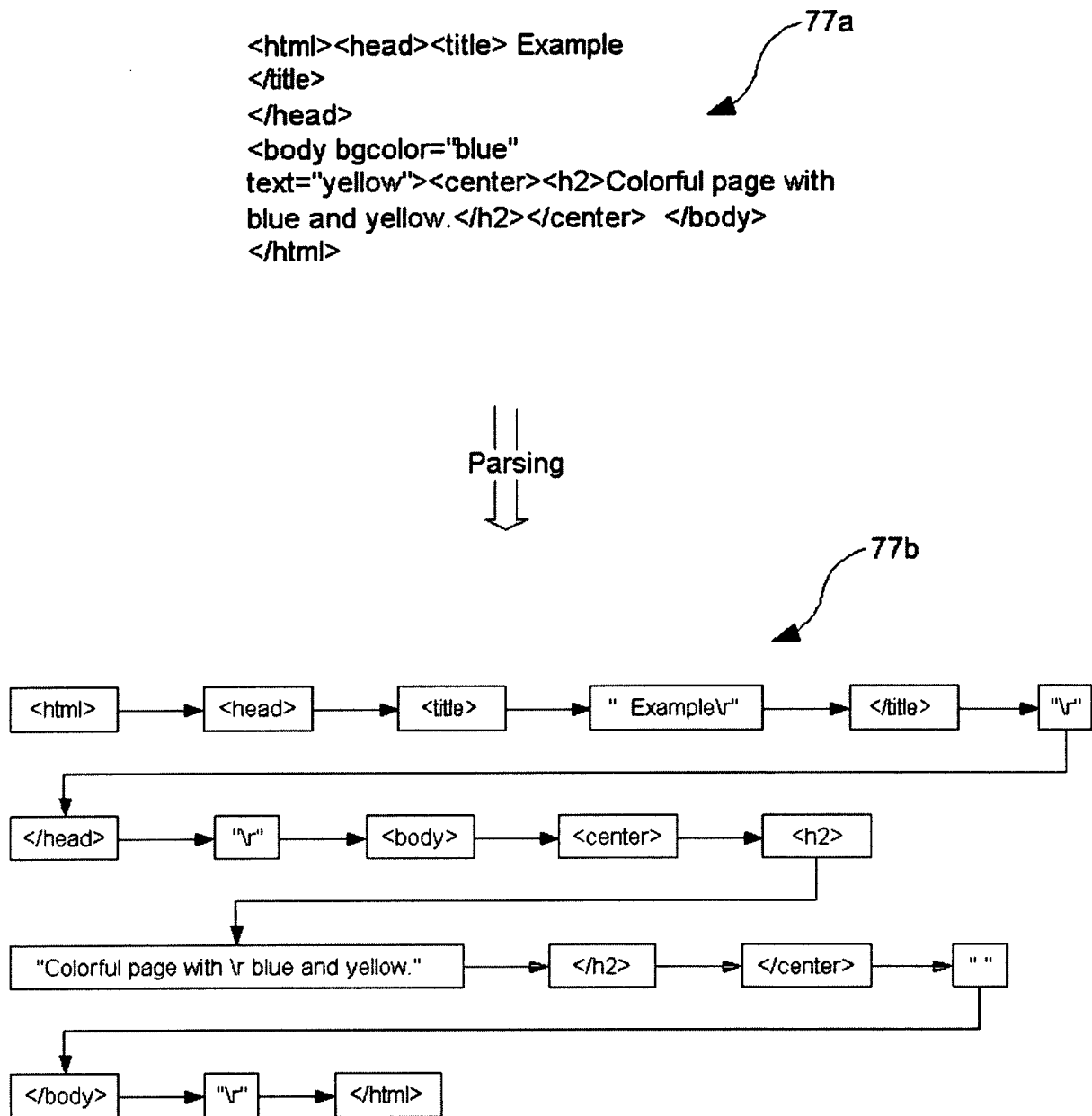


Figure 6

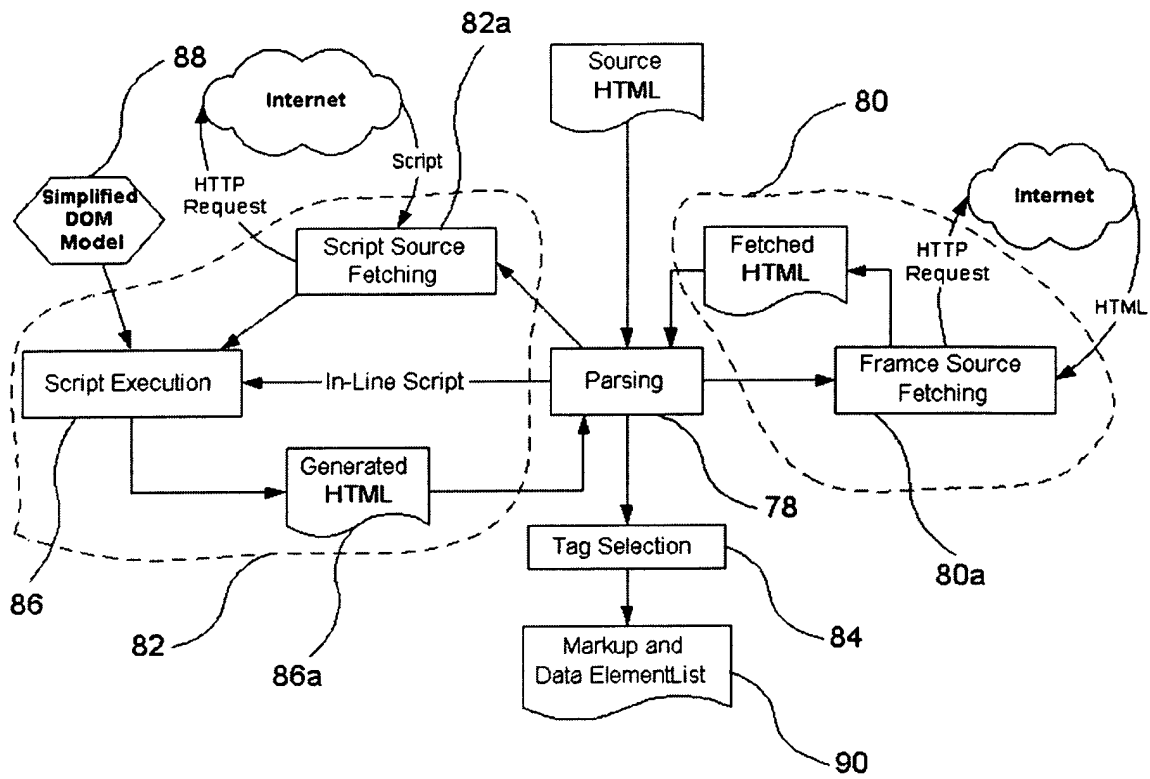


Figure 7

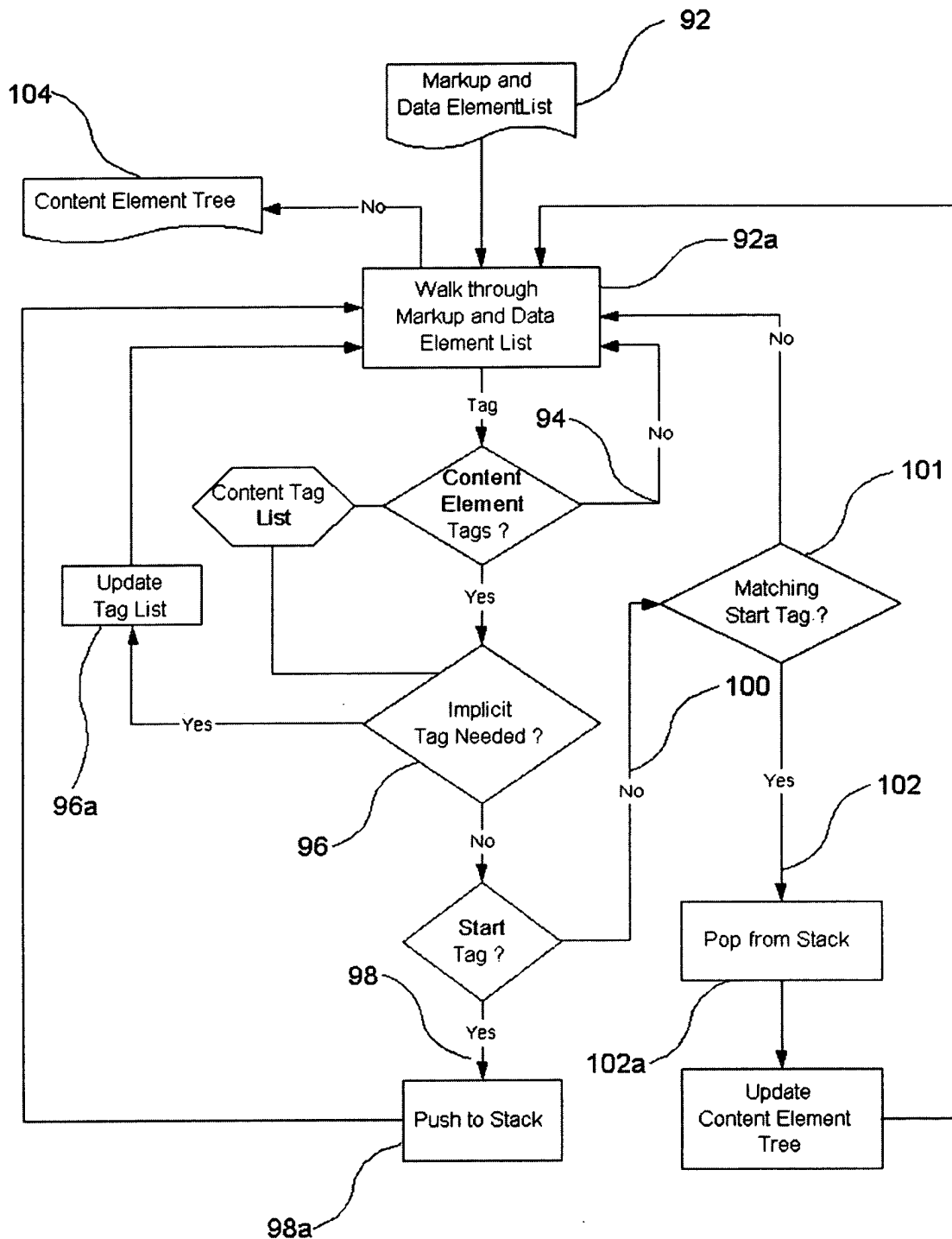


Figure 8



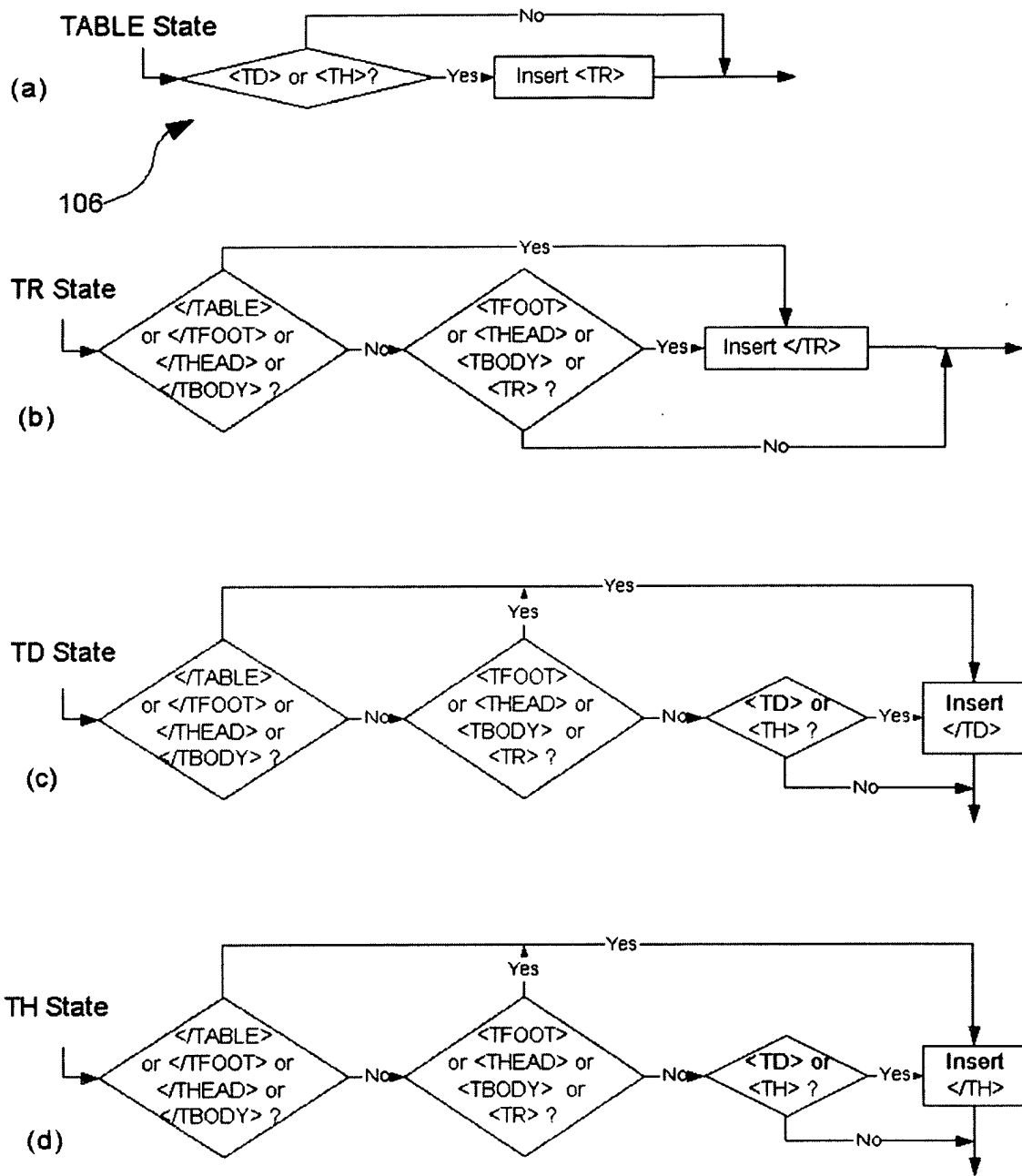


Figure 9a

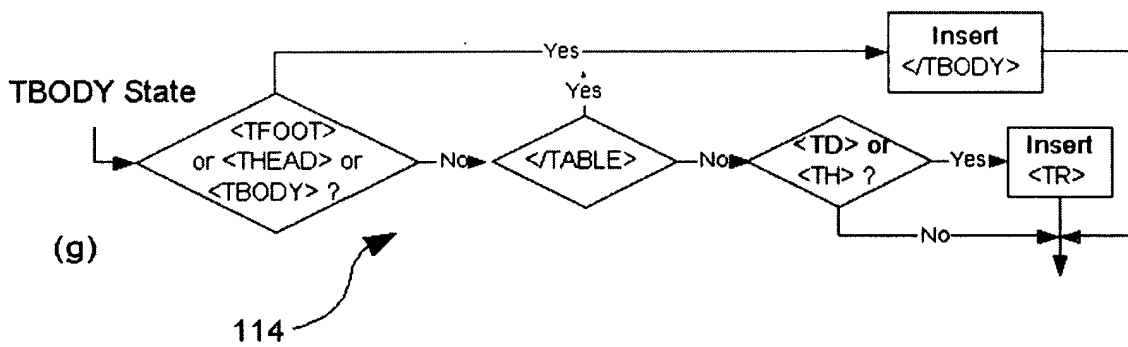
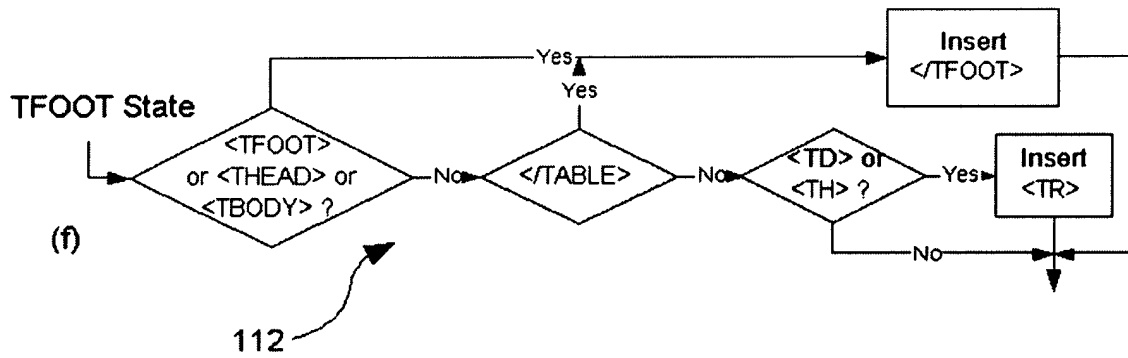
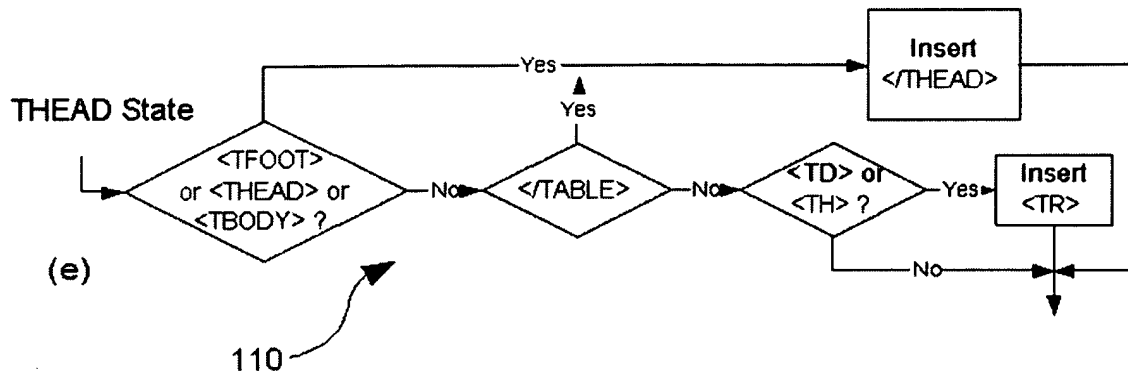


Figure 9b

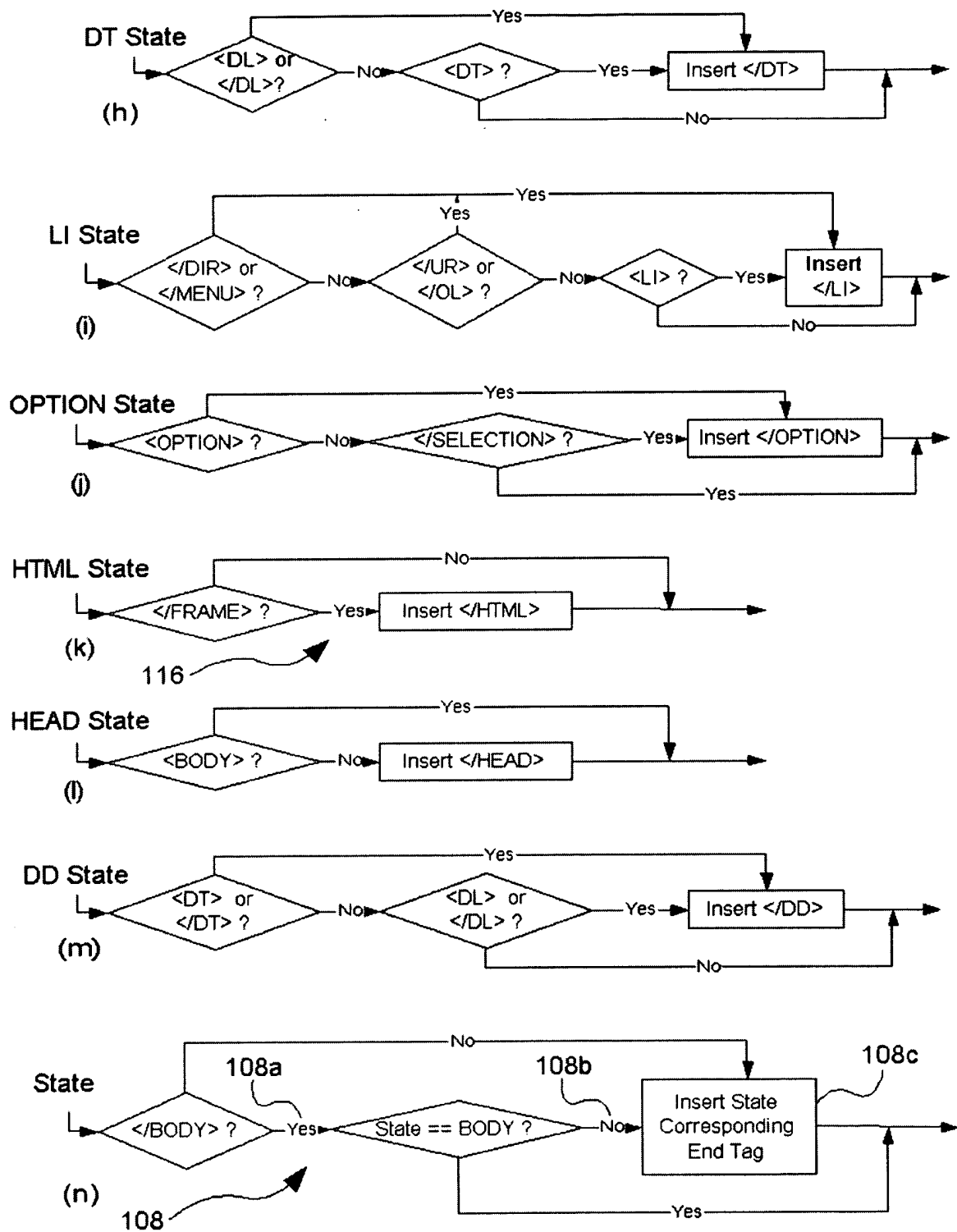


Figure 10

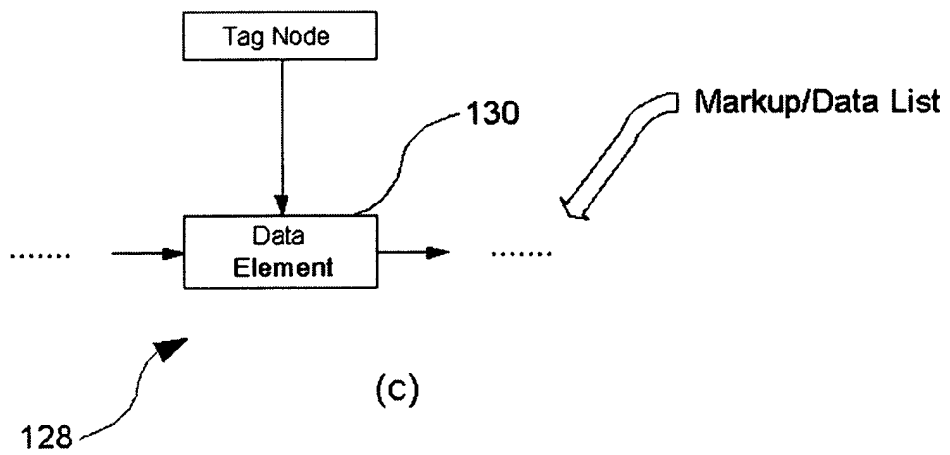
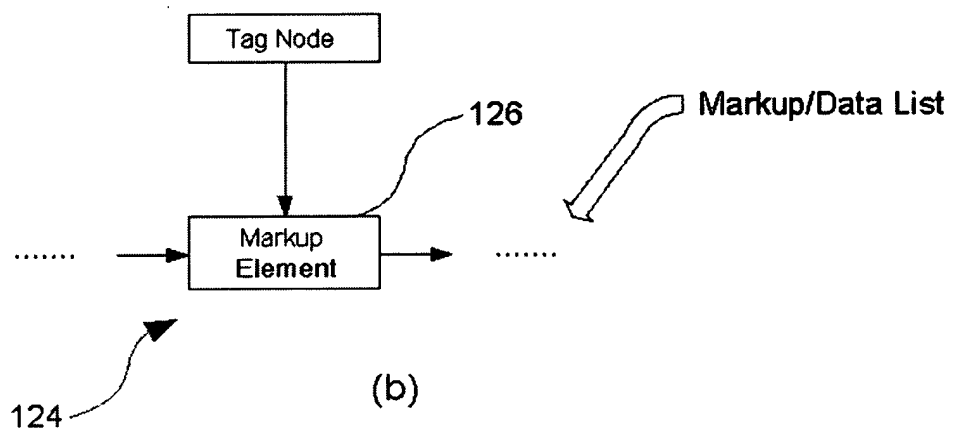
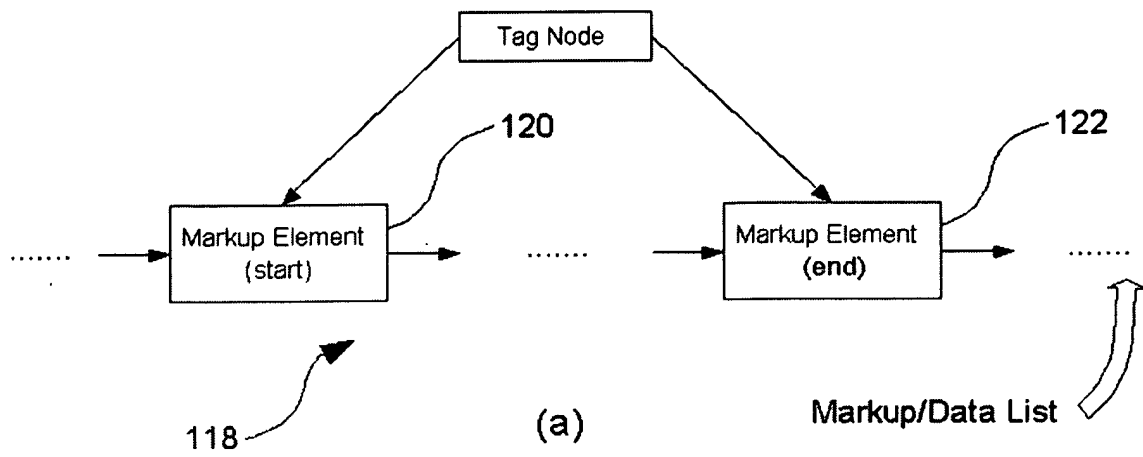


Figure 11

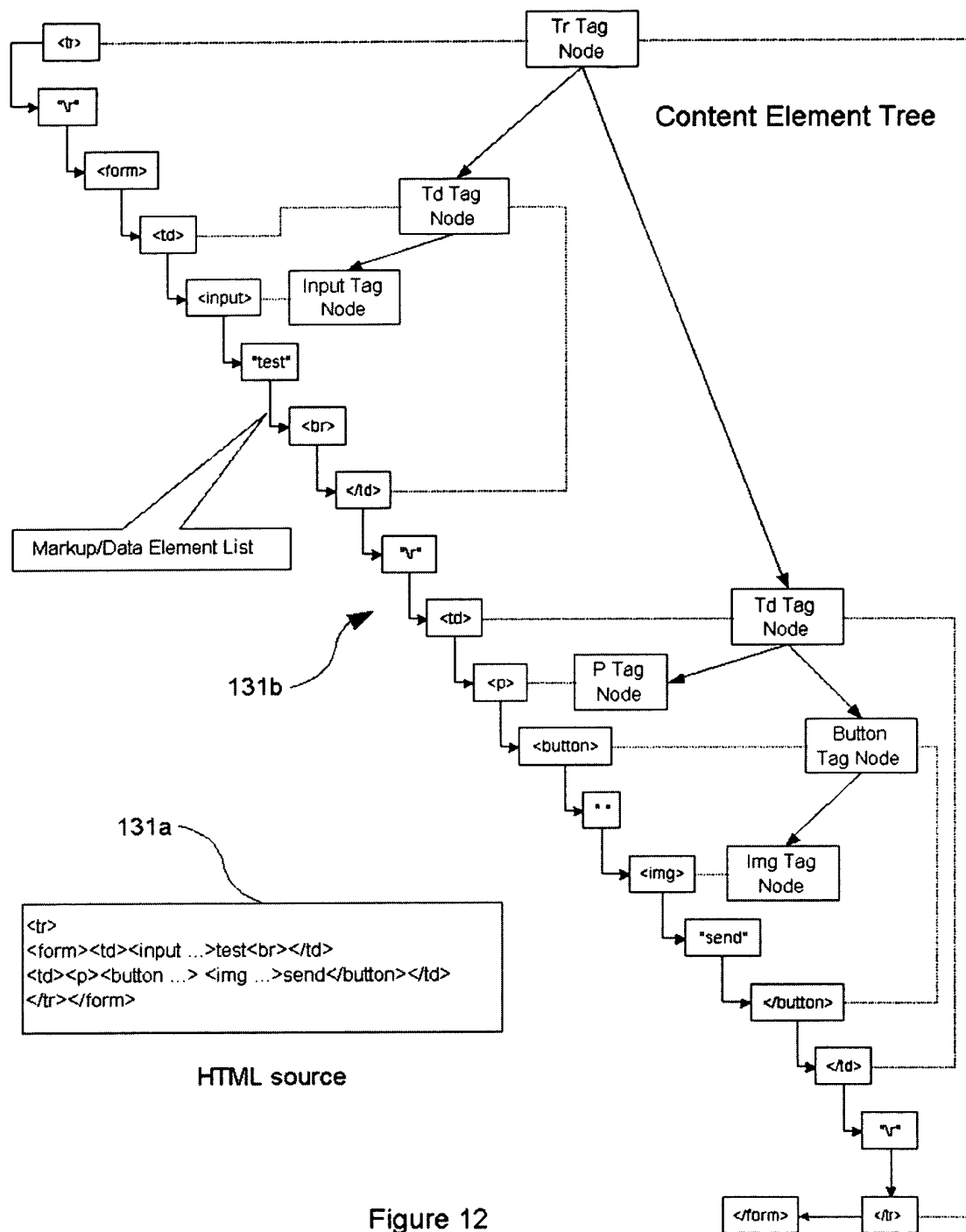


Figure 12

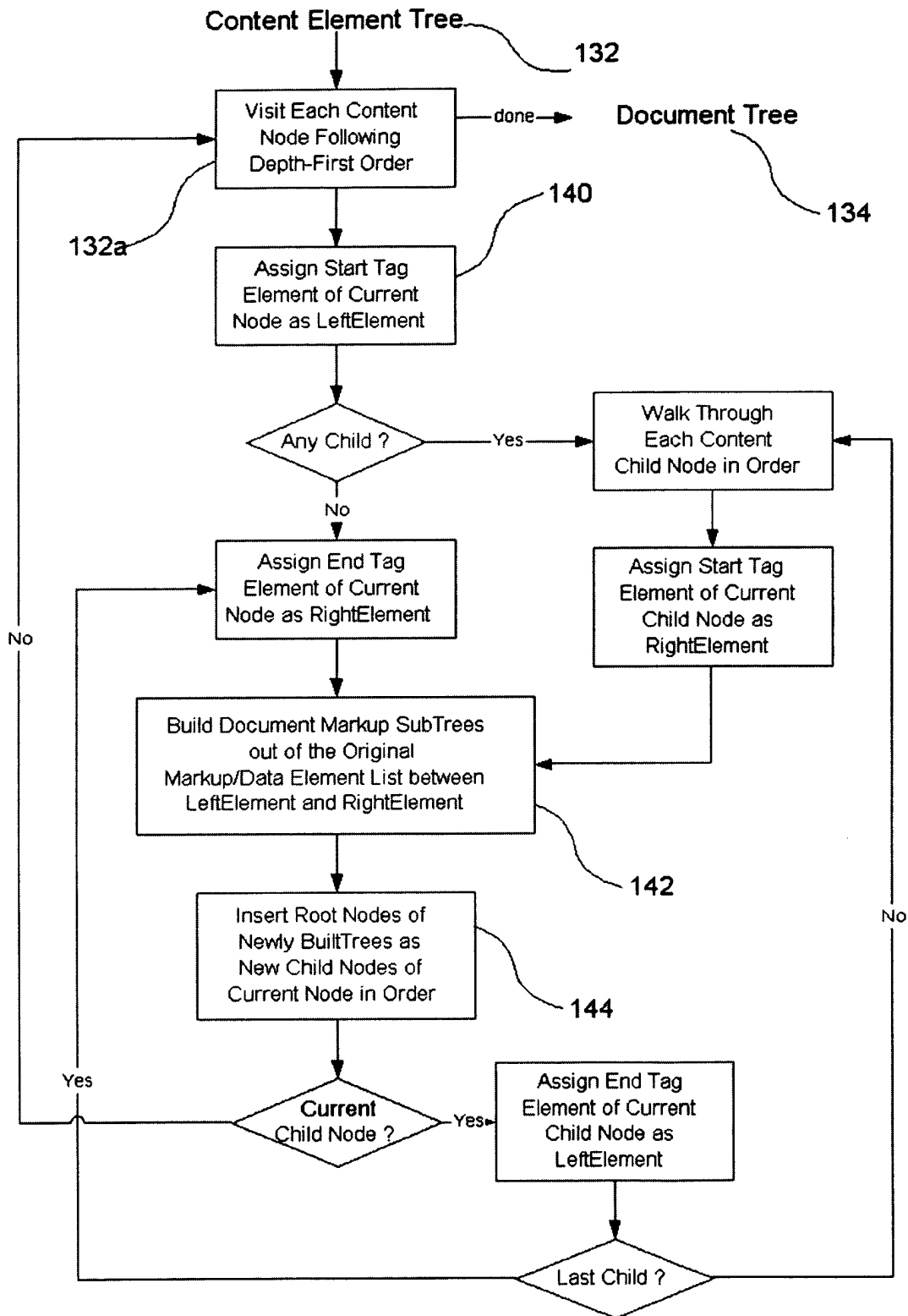


Figure 13

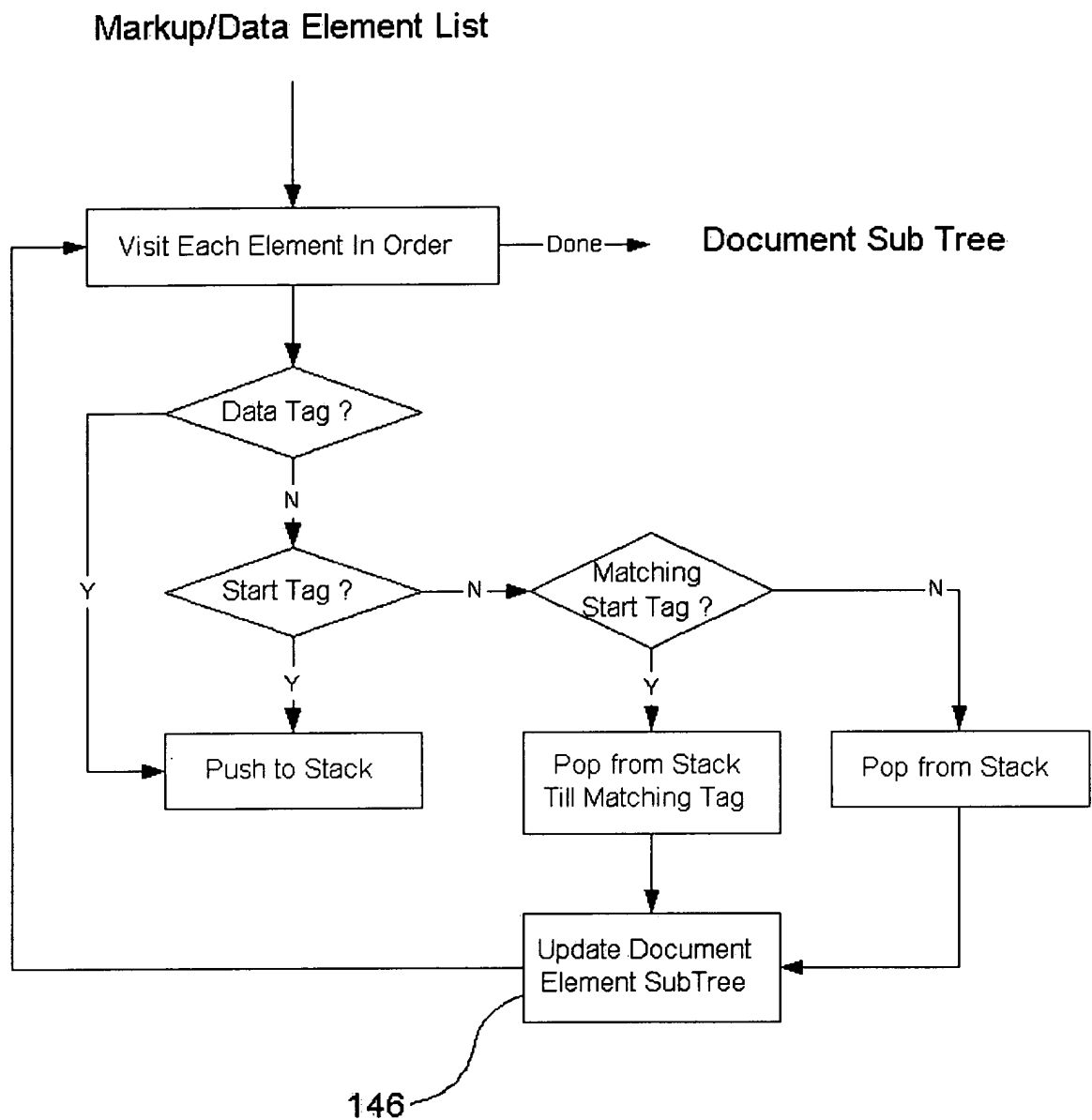


Figure 14

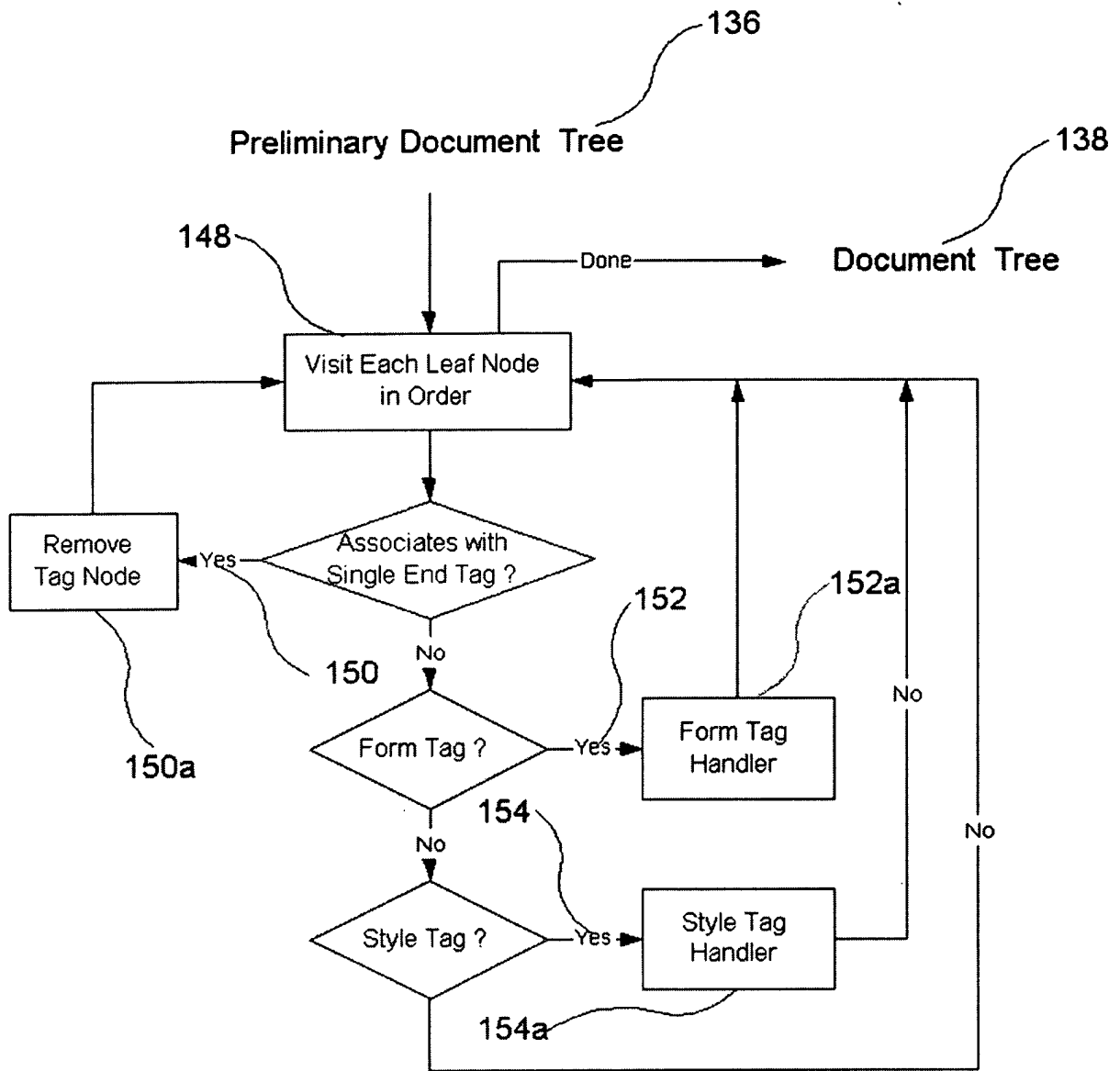


Figure 15



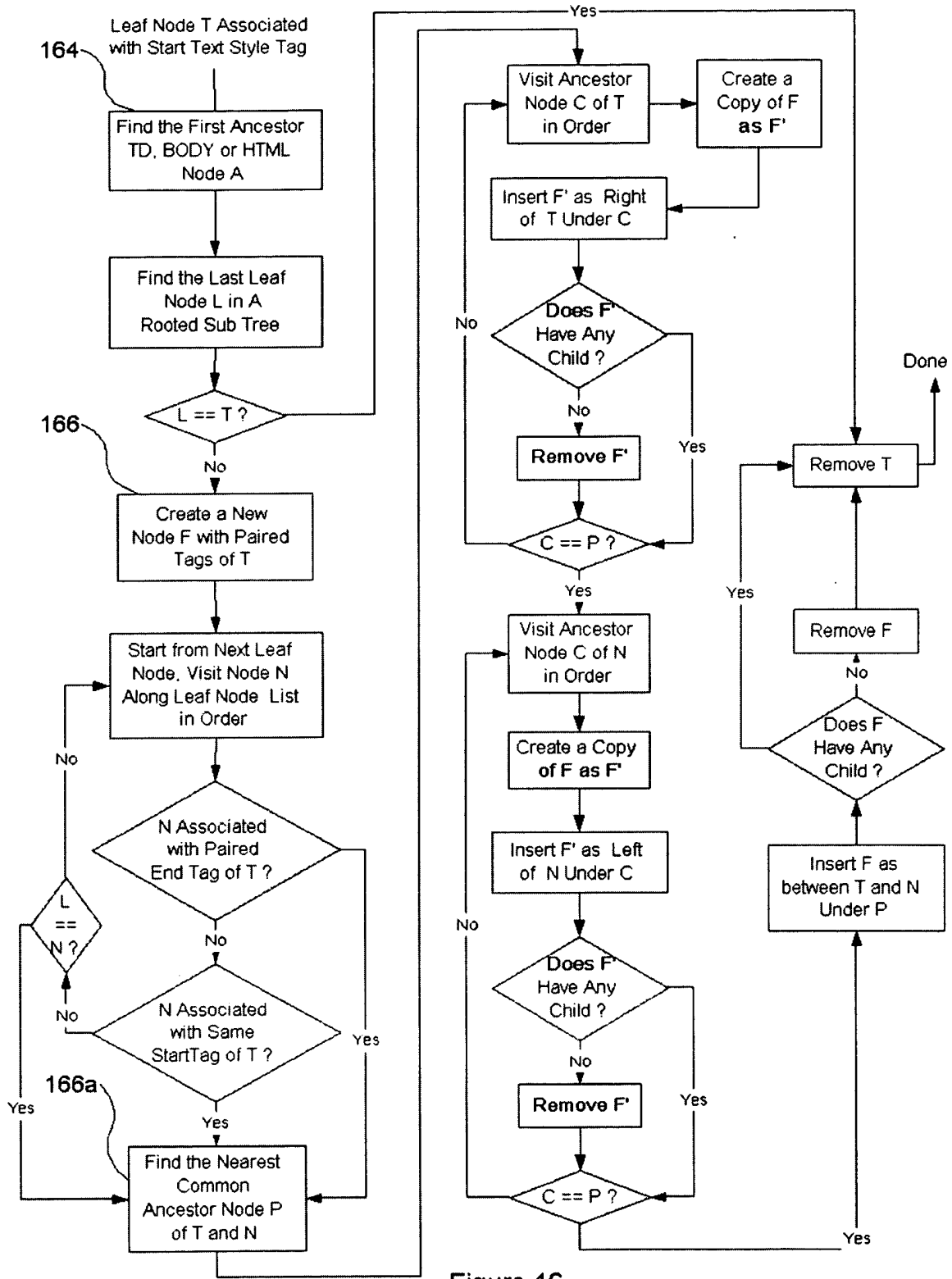
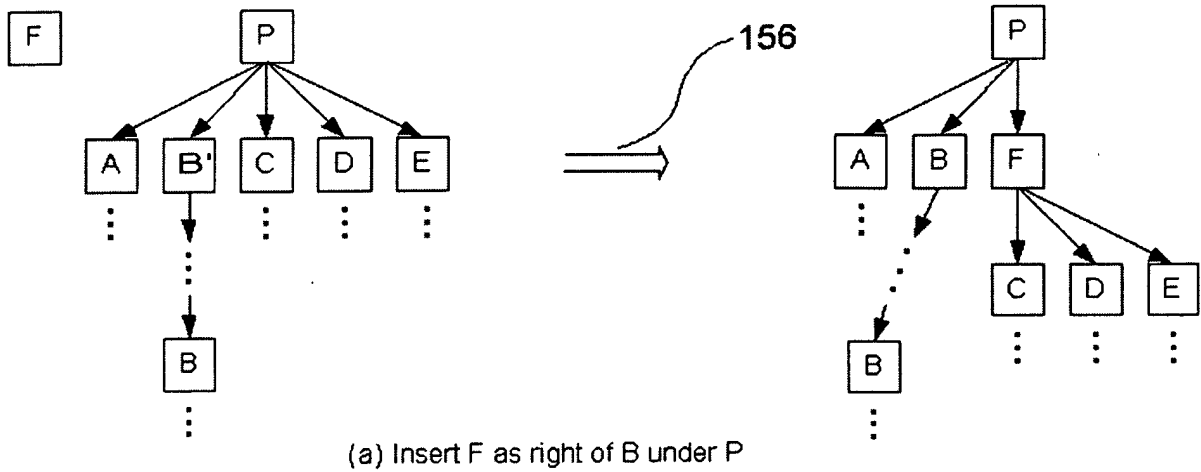
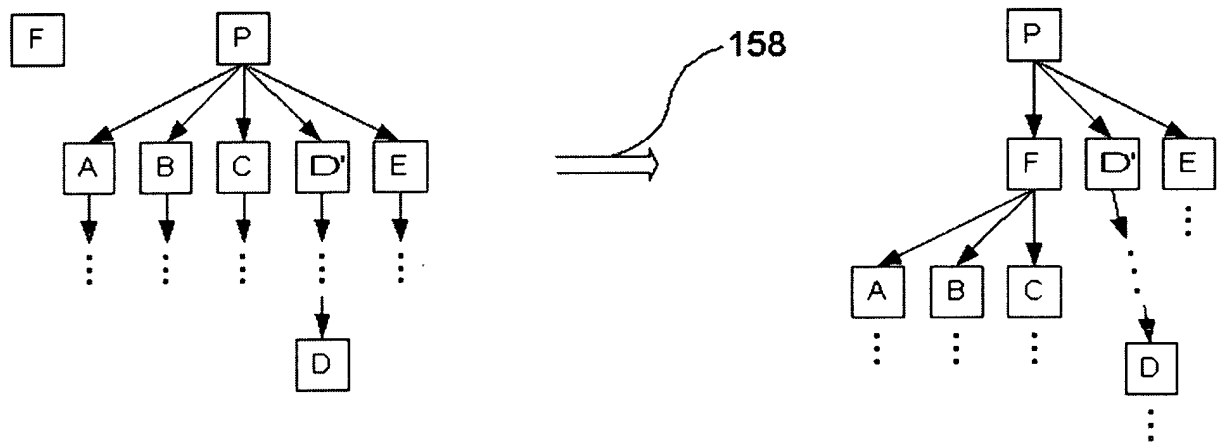


Figure 16

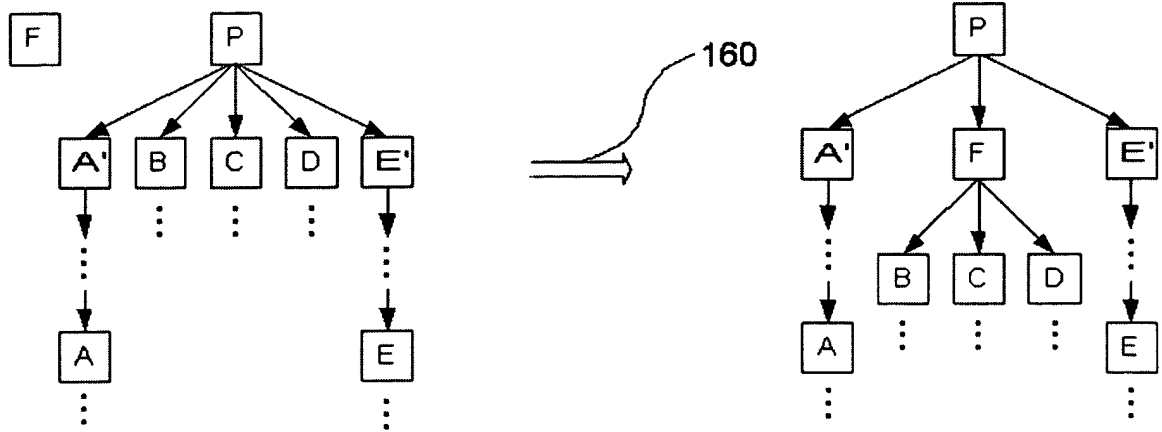


(a) Insert F as right of B under P

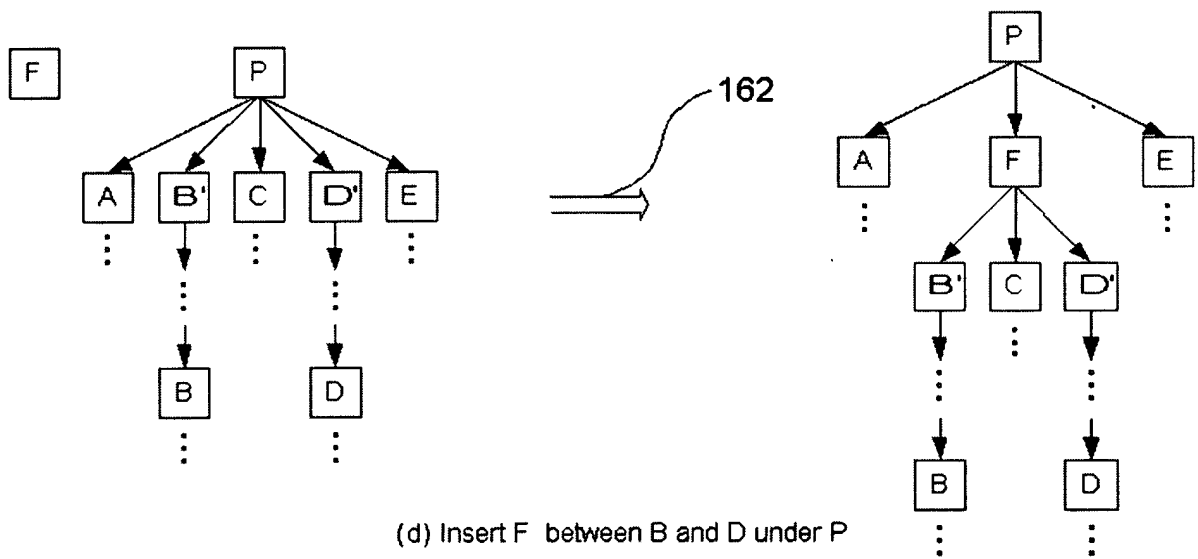


(b) Insert F as left of D under P

Figure 17a

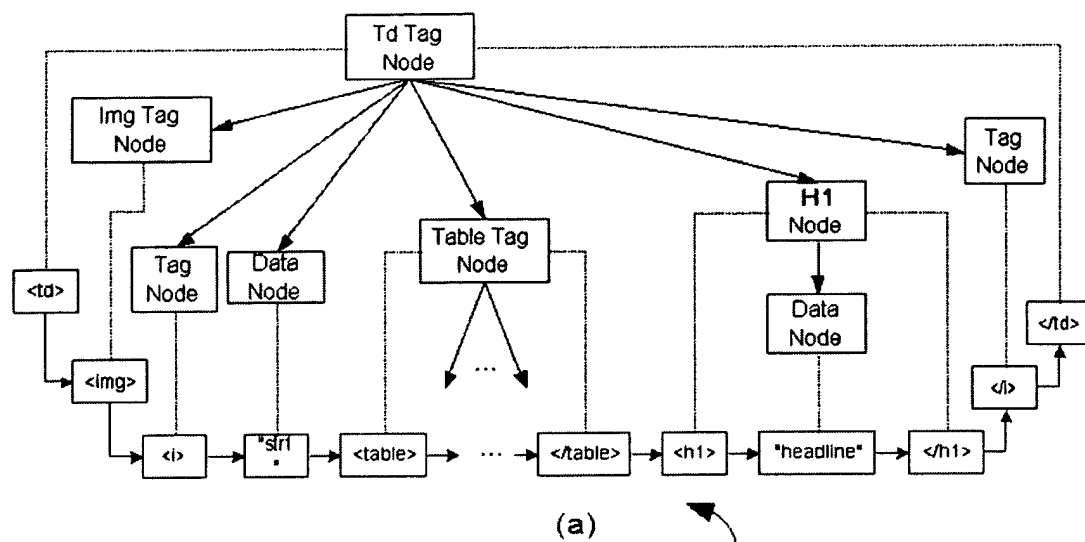


(c) Insert F as between A and E under P



(d) Insert F between B and D under P

Figure 17b



```
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</table><h1>headline</h1></i></td>
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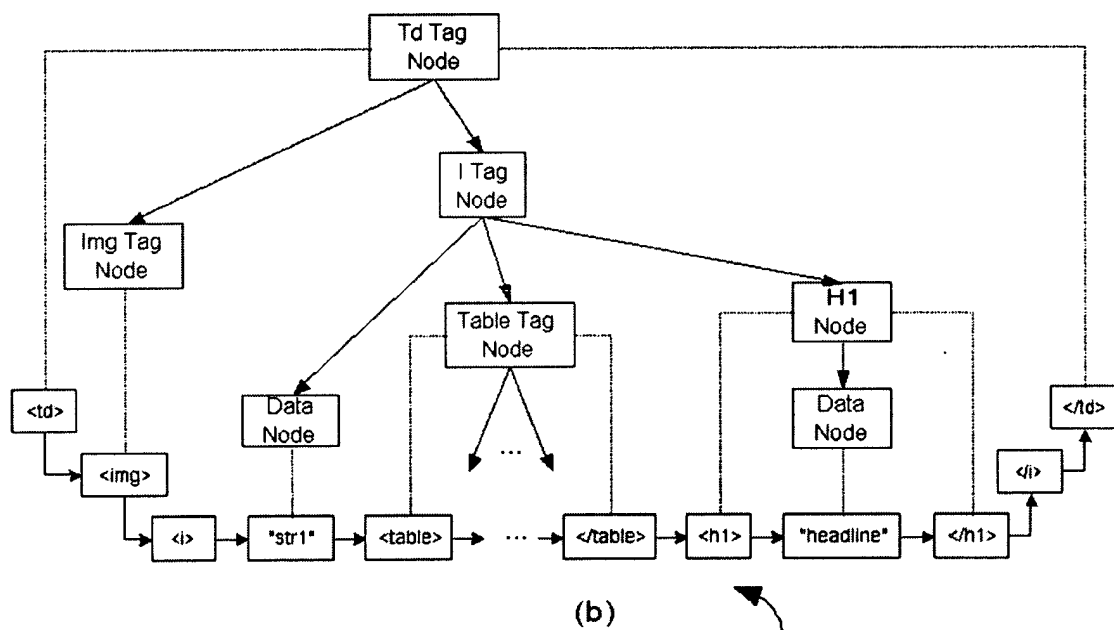


Figure 18



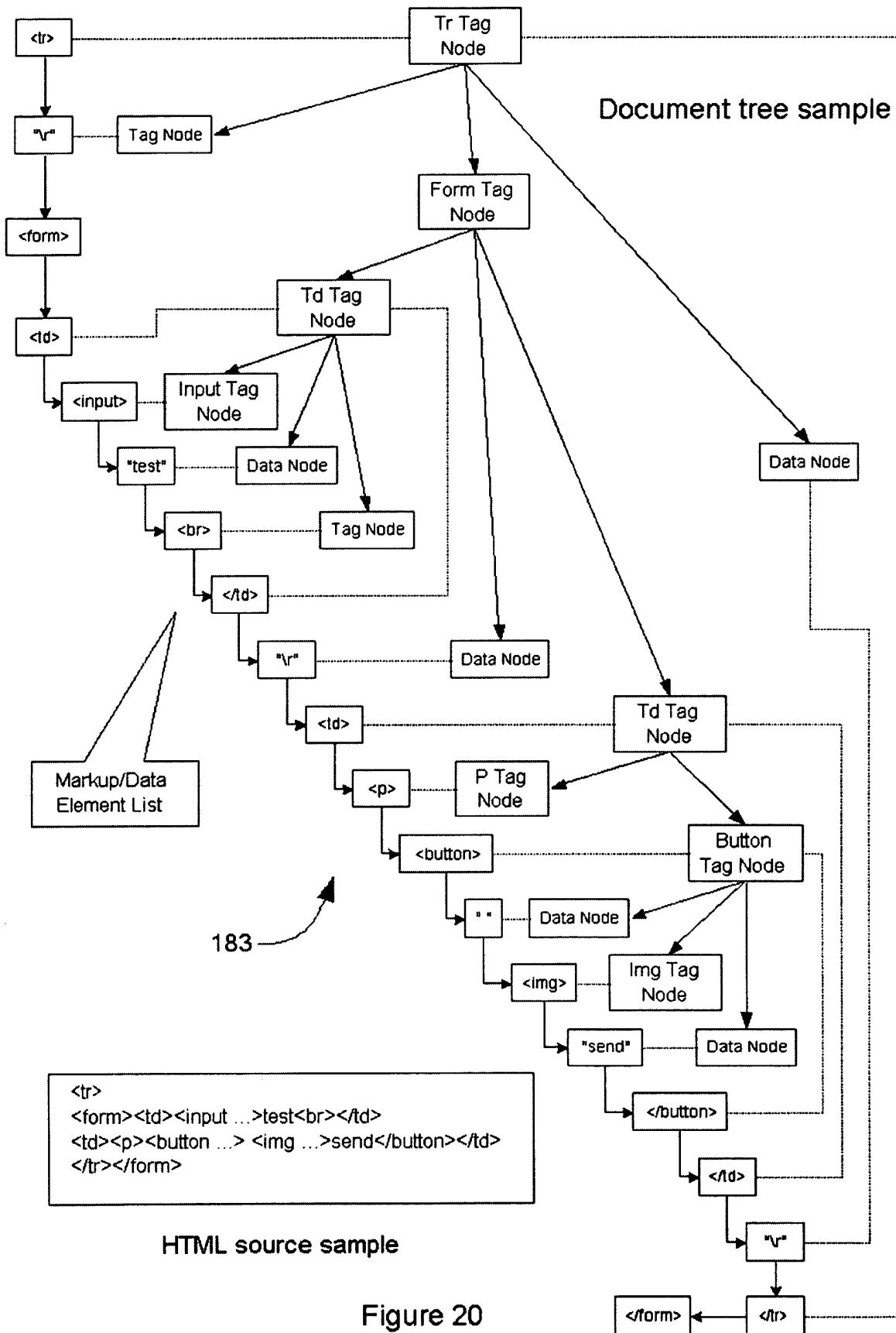
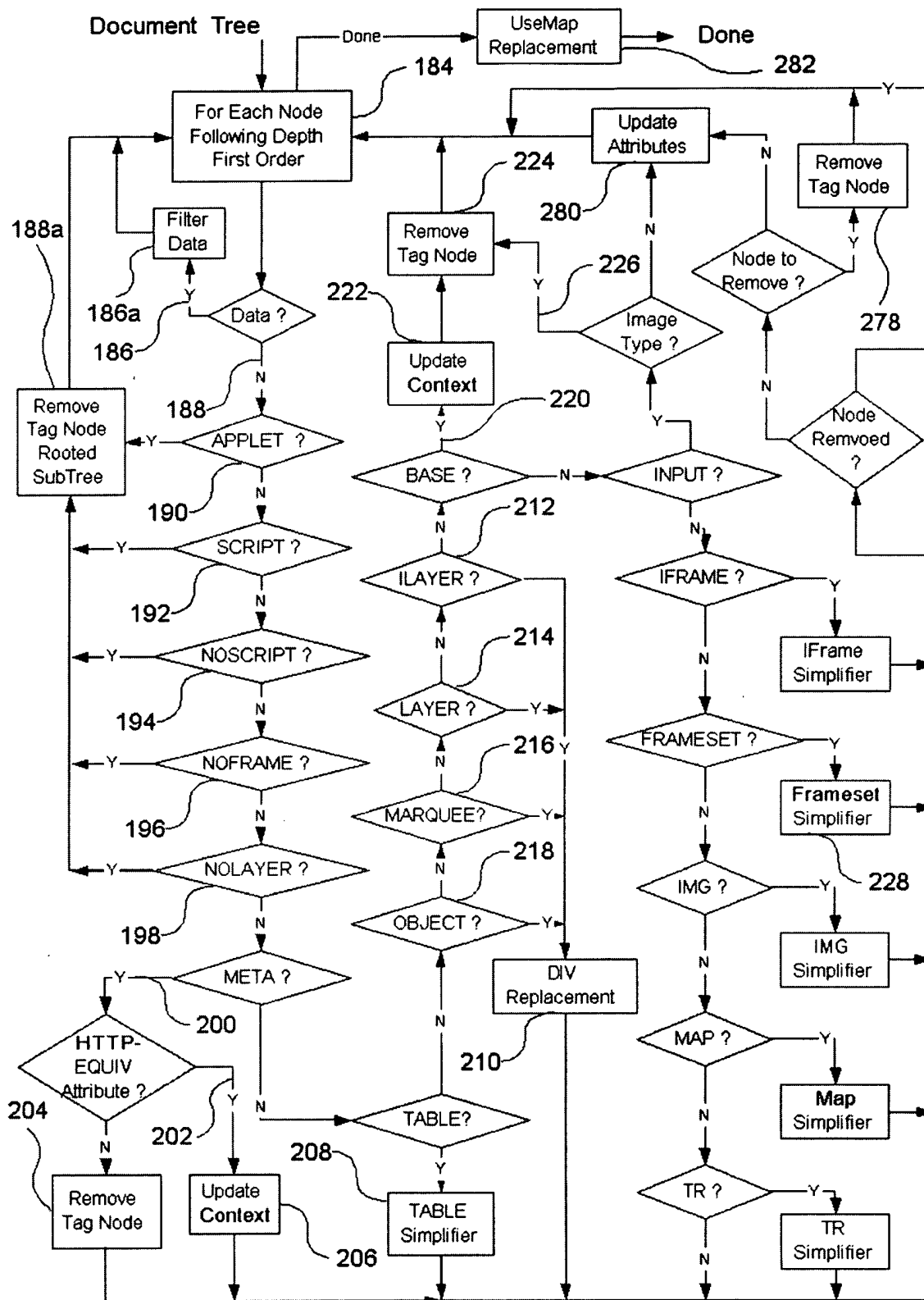
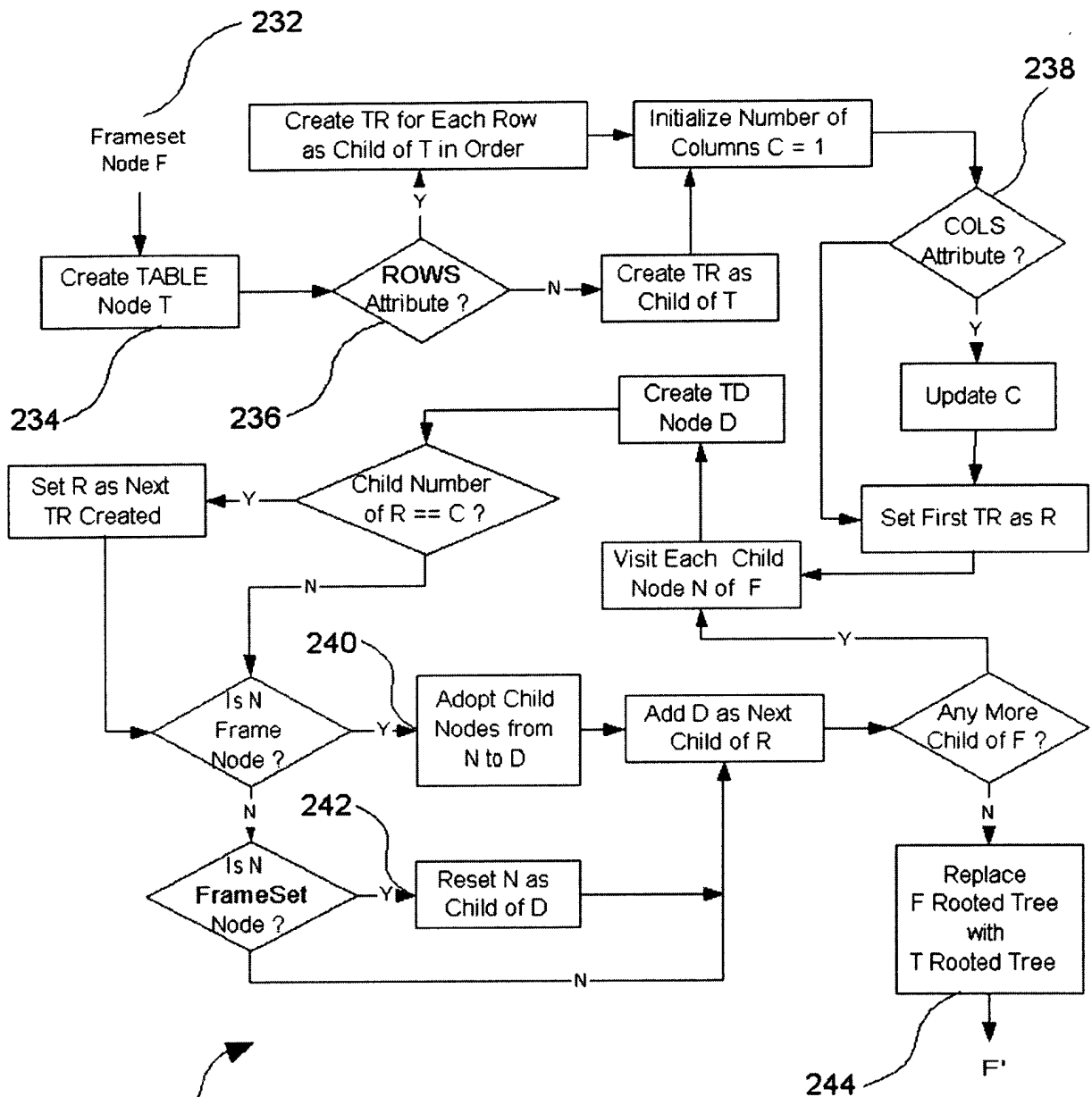


Figure 20

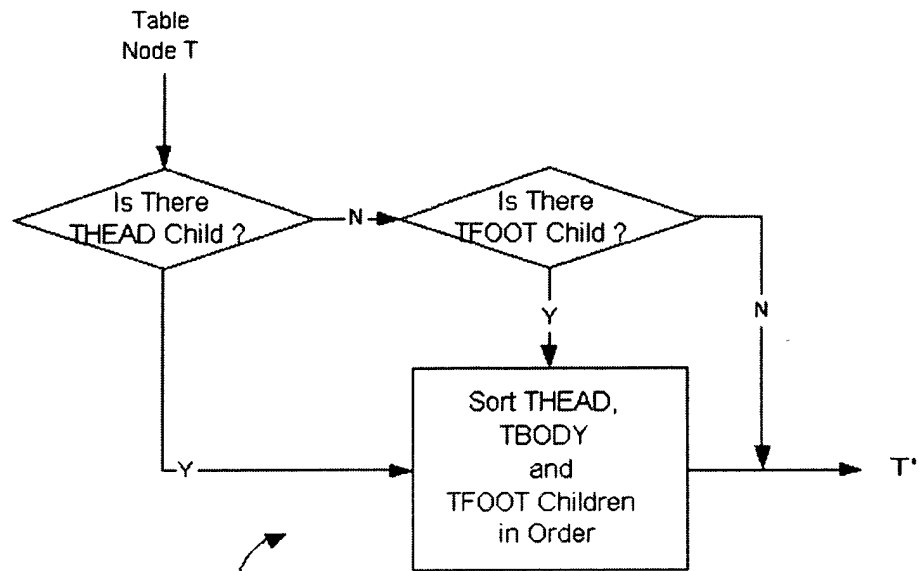




(a) Frameset Simplifier

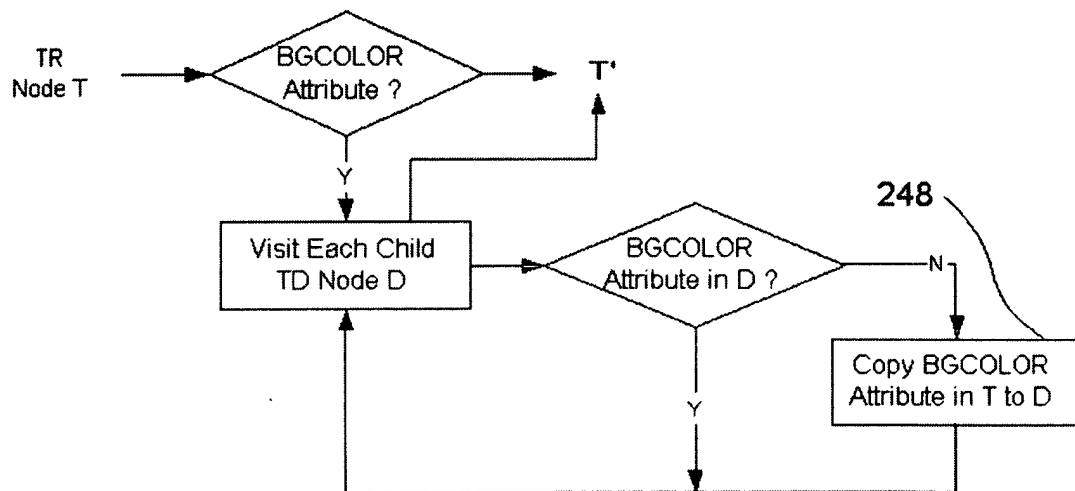
Figure 22a





209

(b) Table Simplifier



246

(c) TR Simplifier

Figure 22b

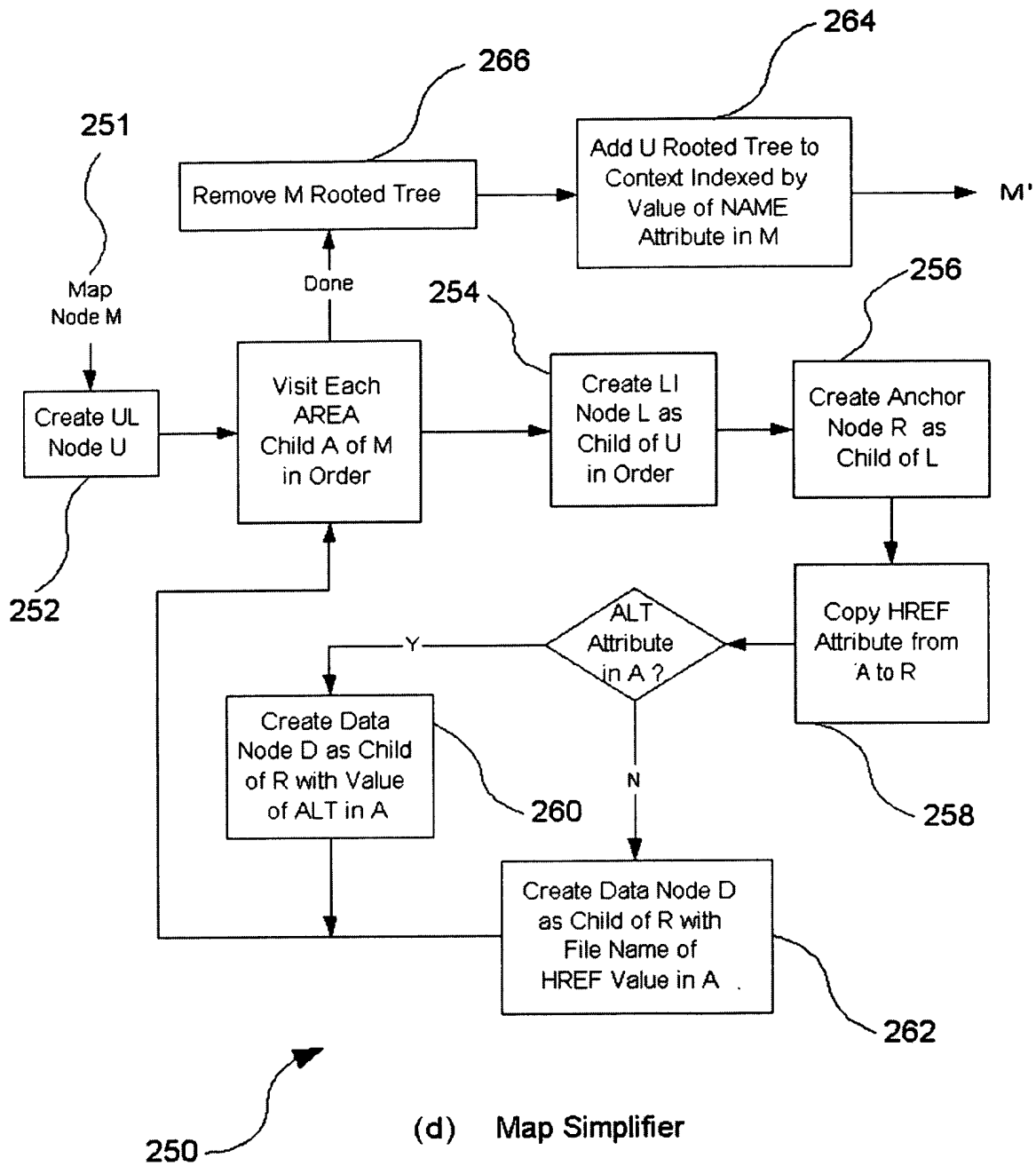


Figure 23a

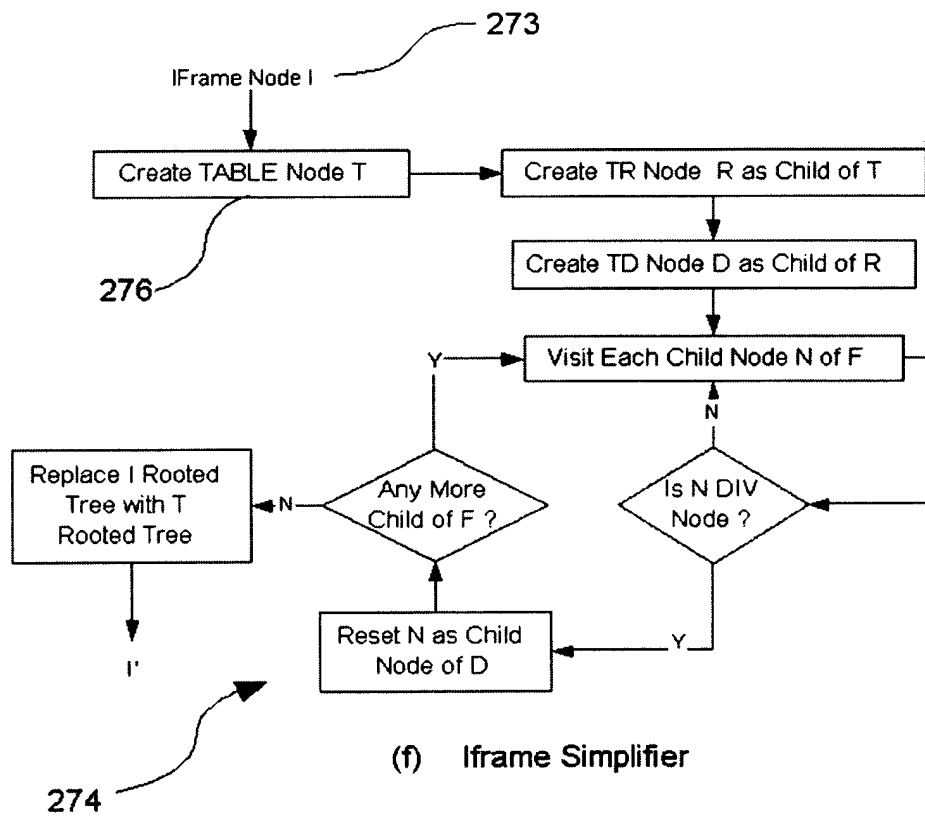
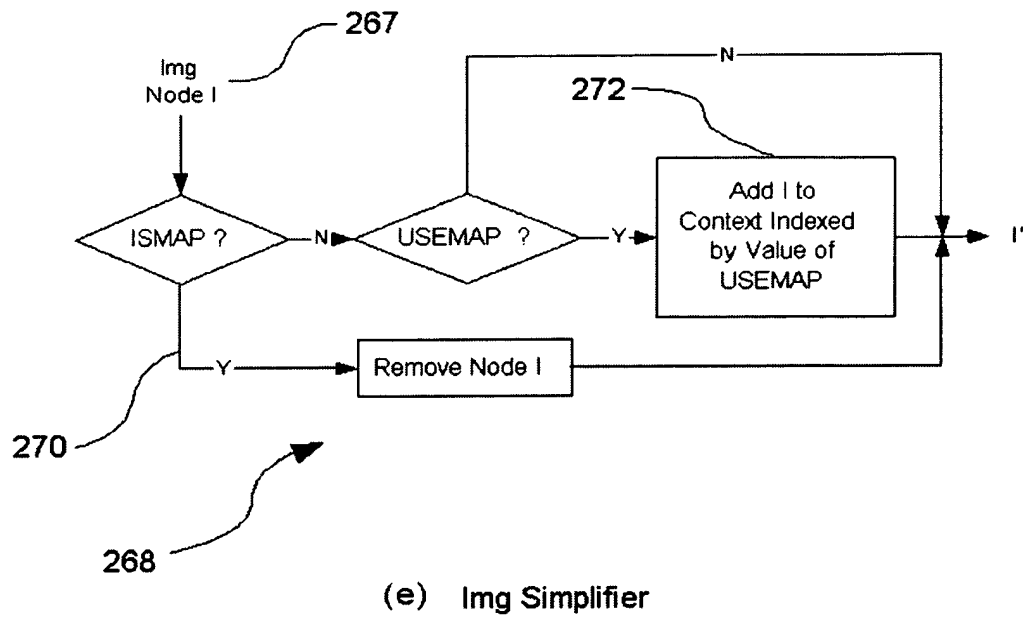


Figure 23b

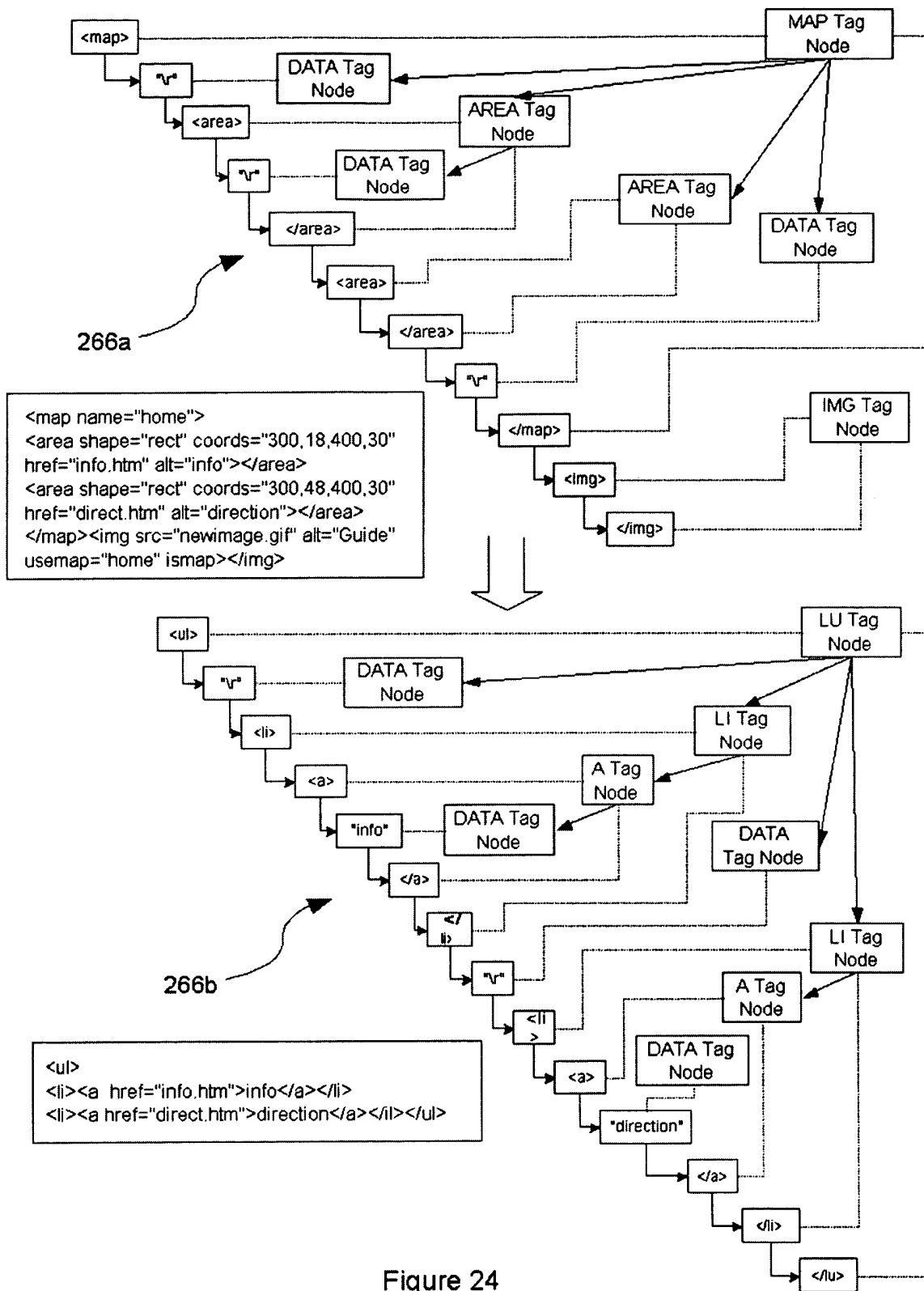


Figure 24

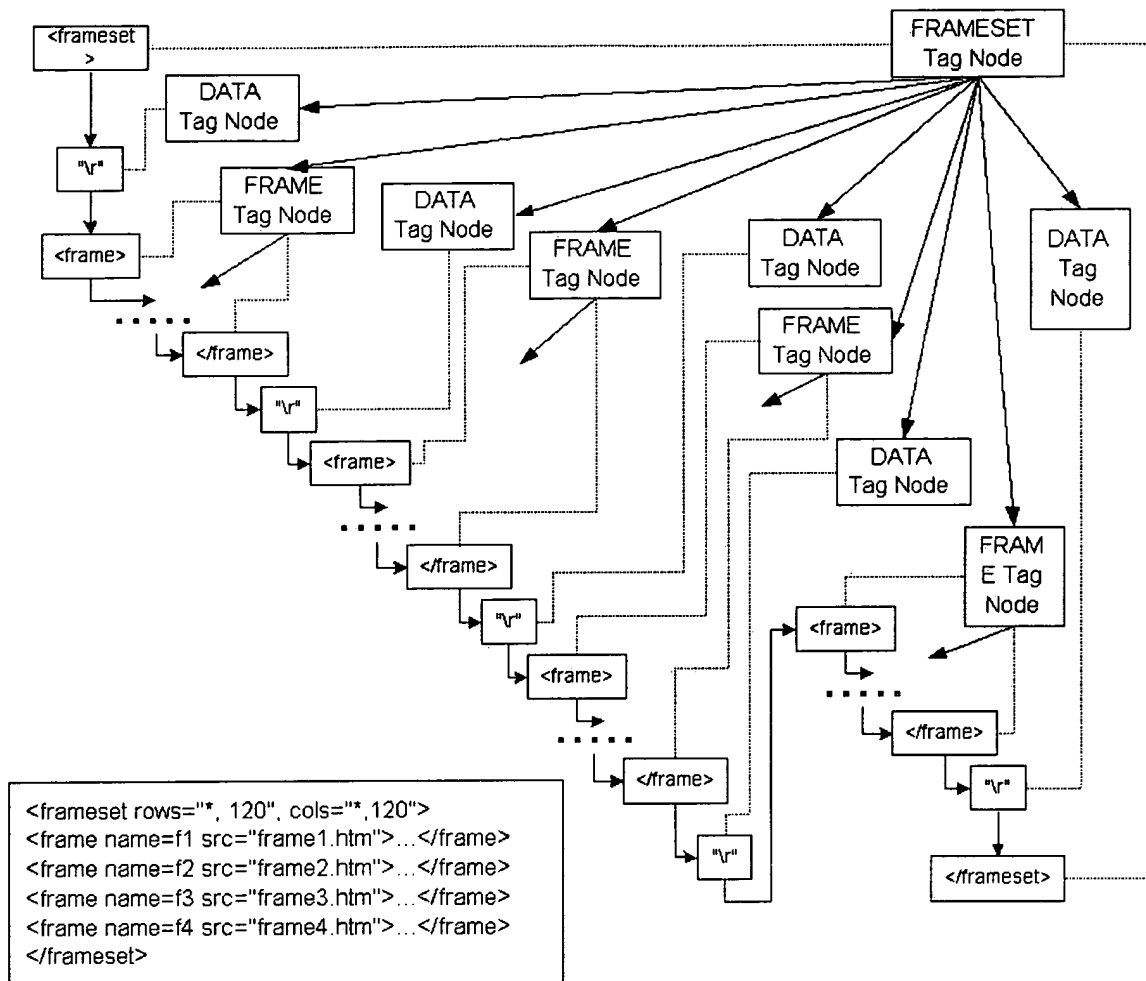


Figure 25

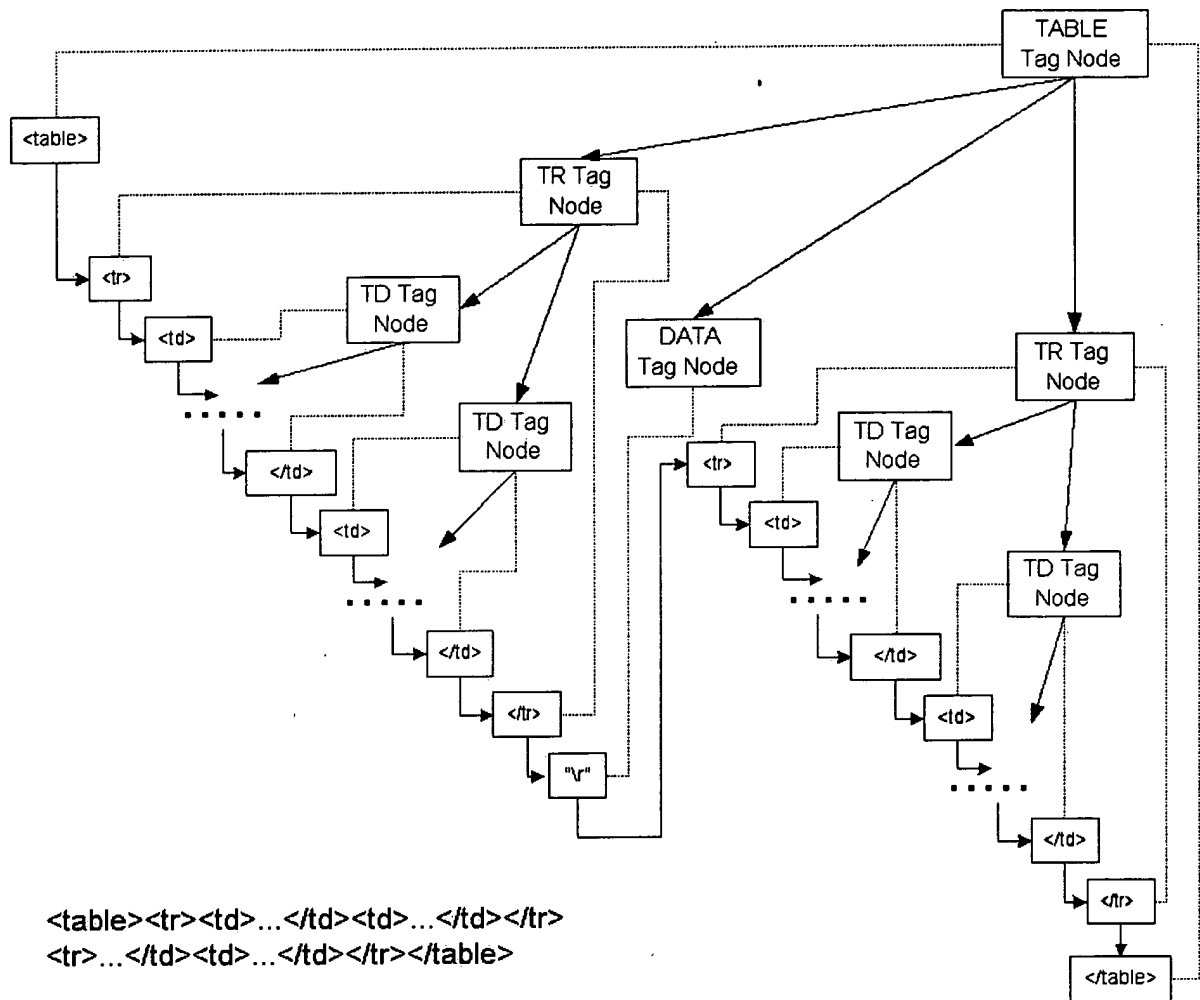


Figure 26



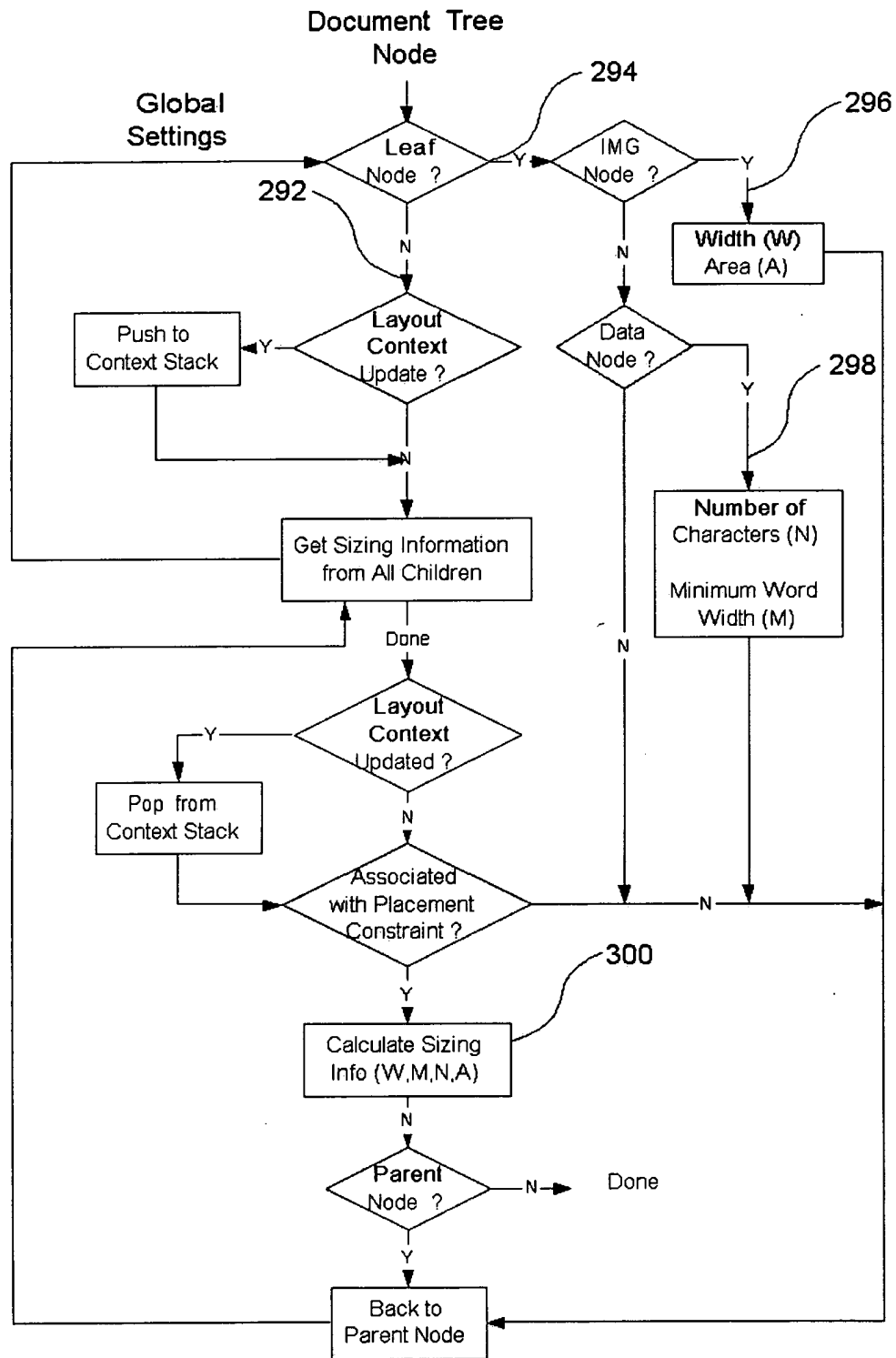


Figure 28



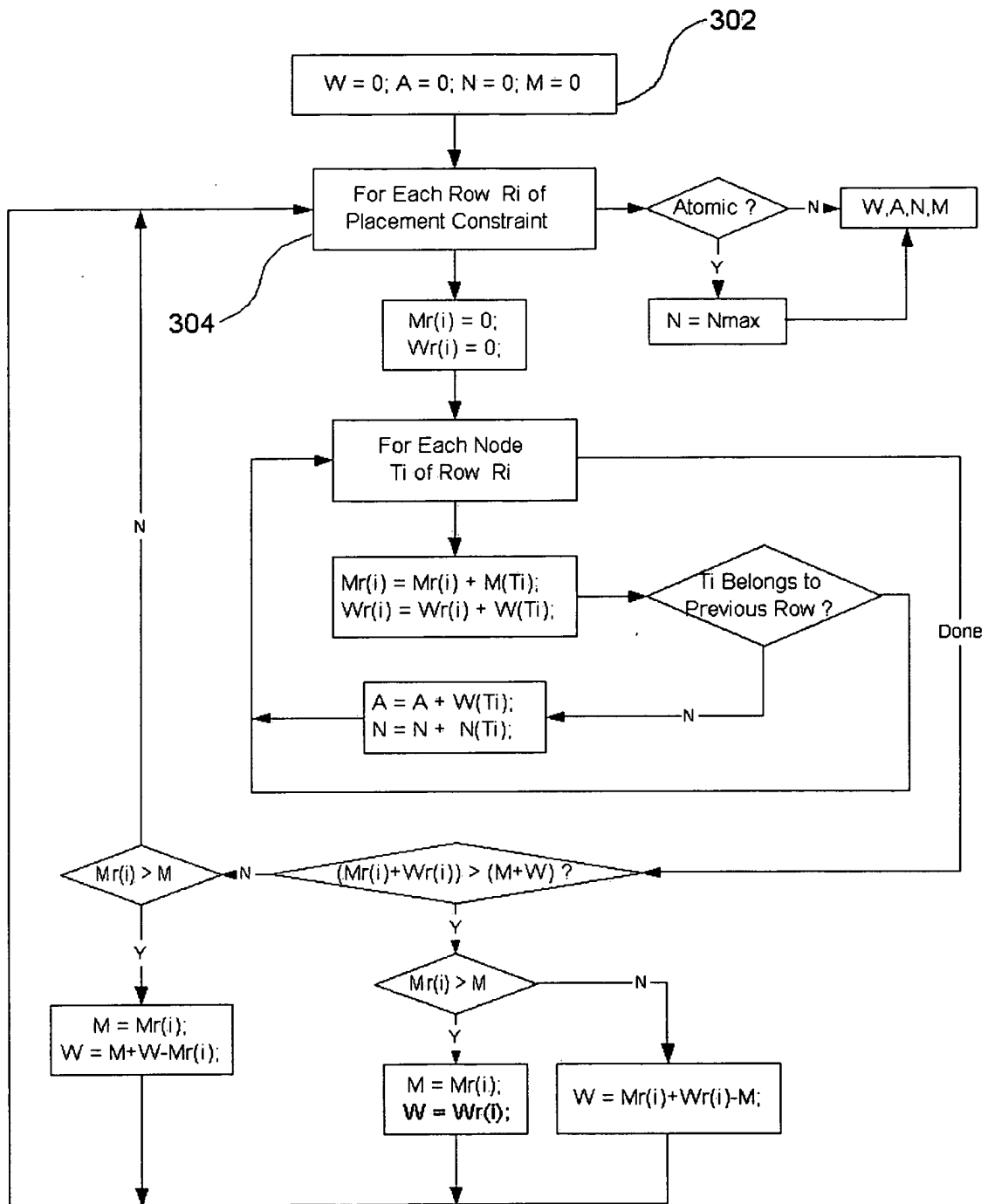


Figure 29

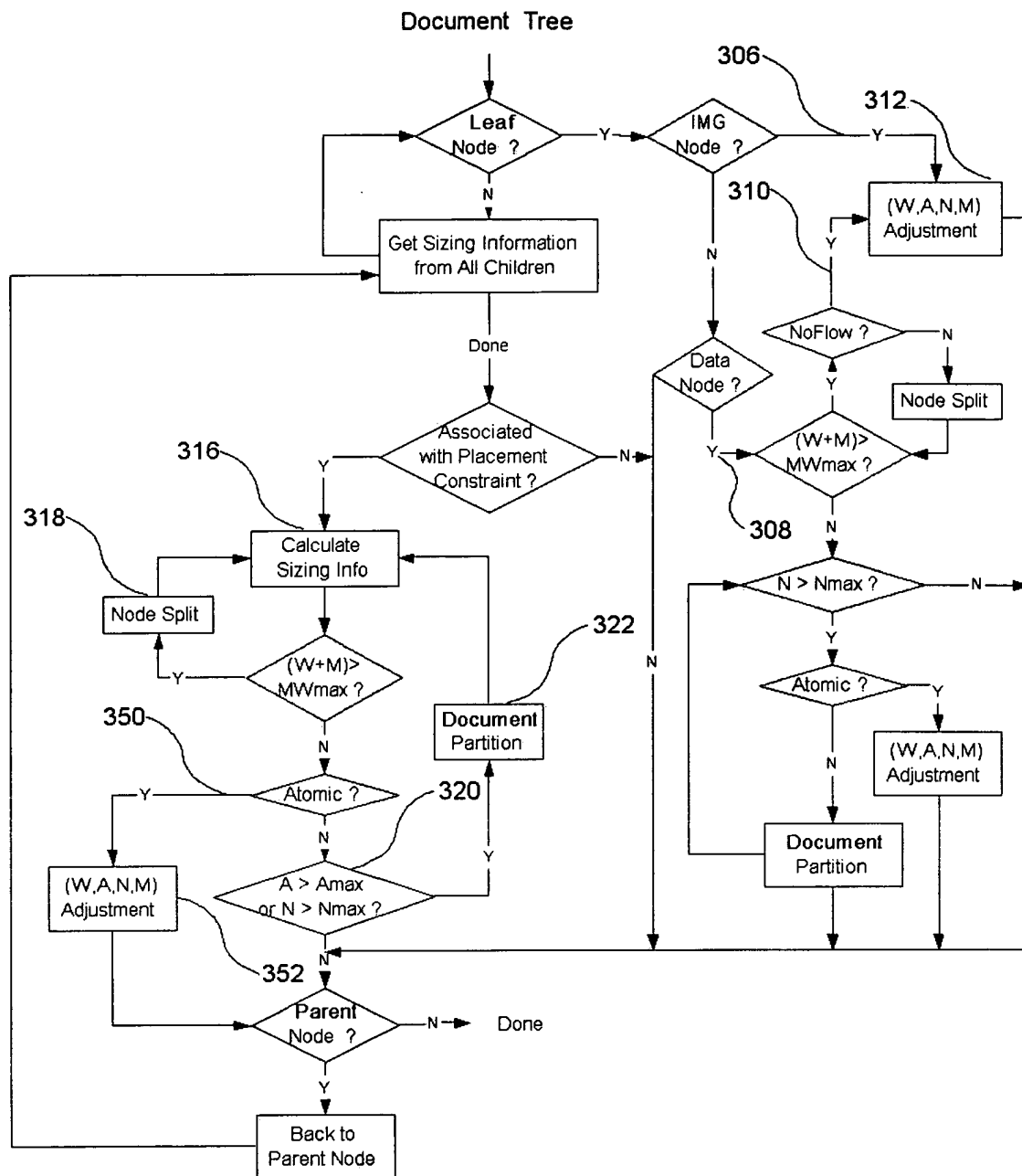


Figure 30

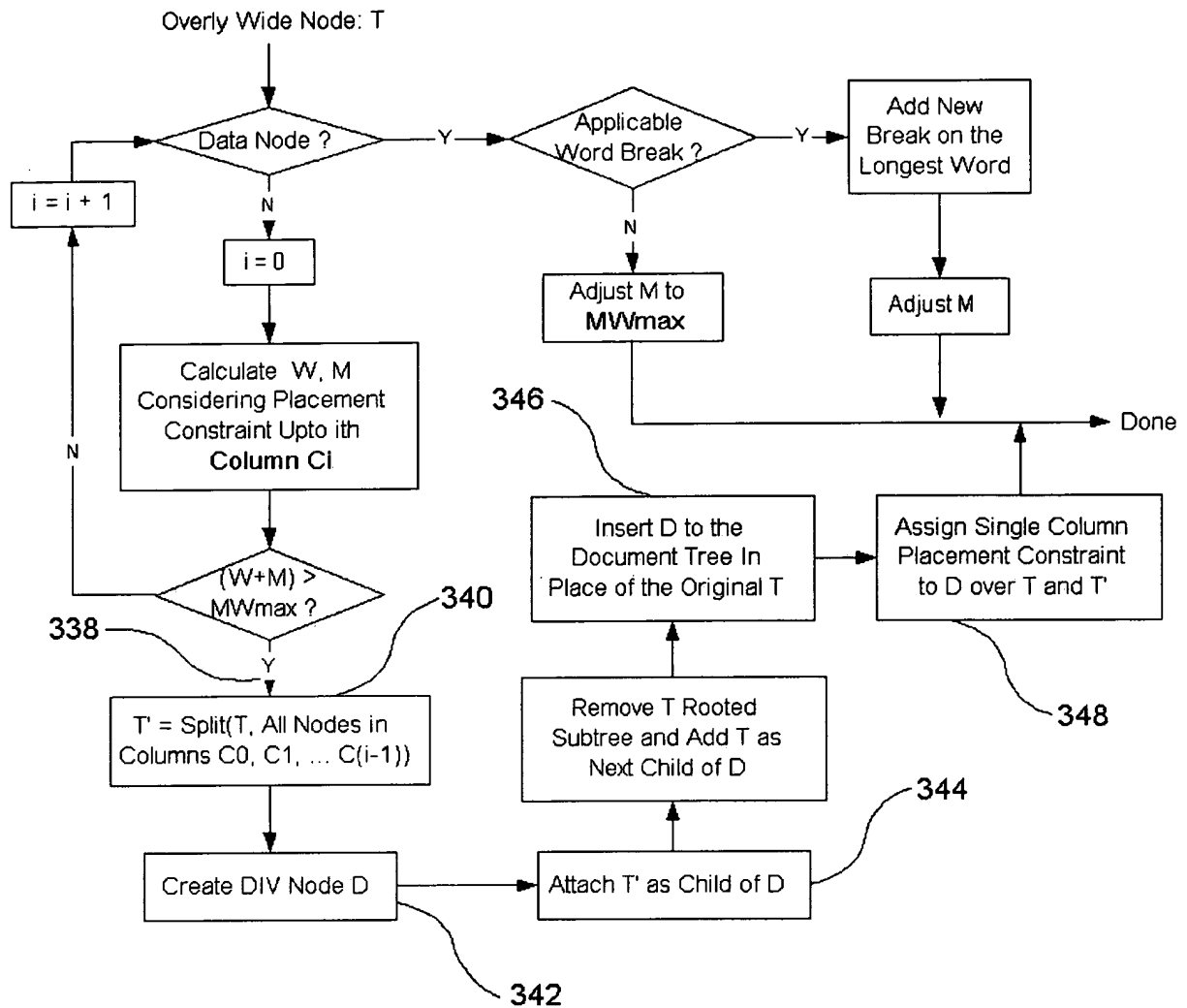


Figure 31

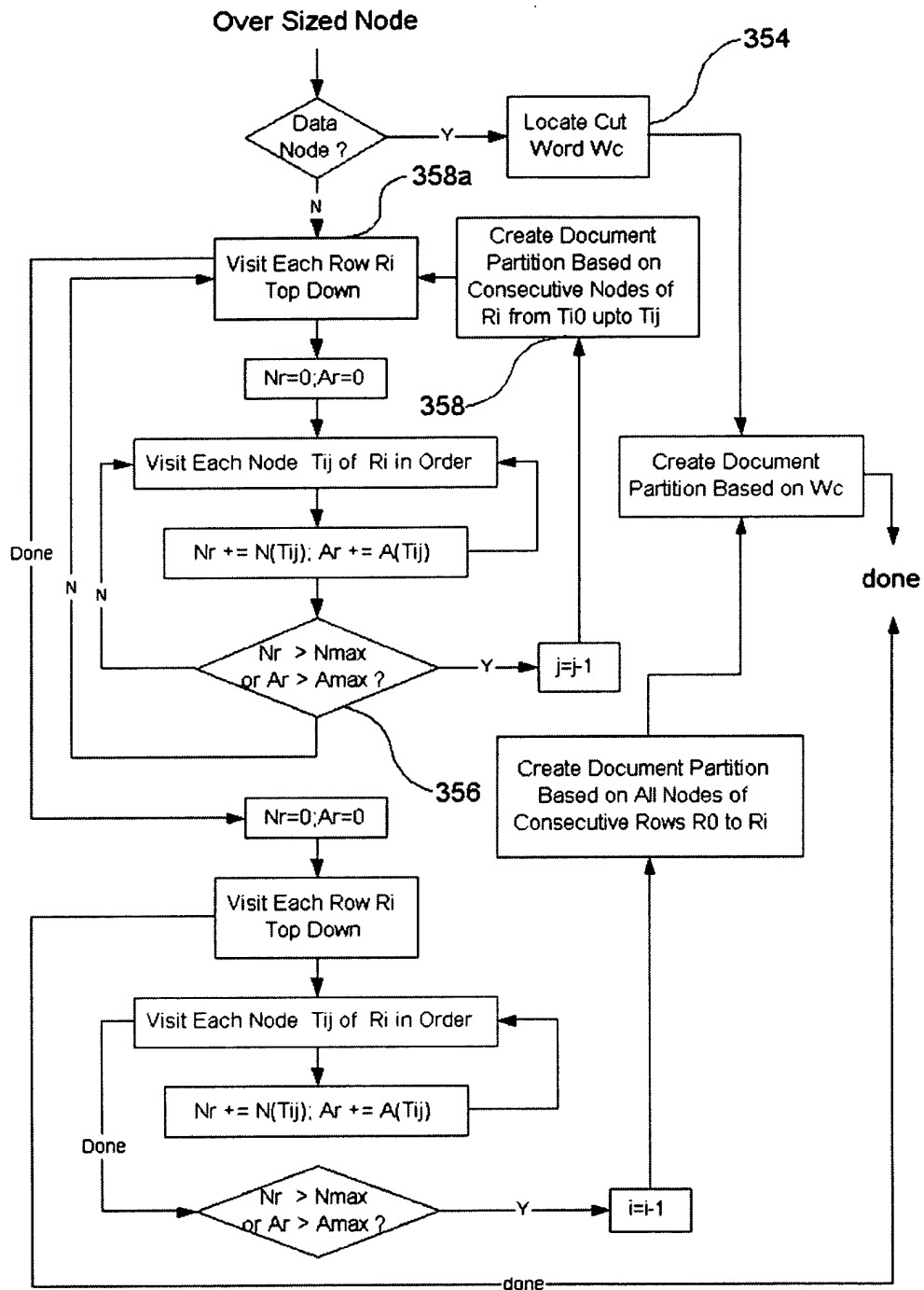
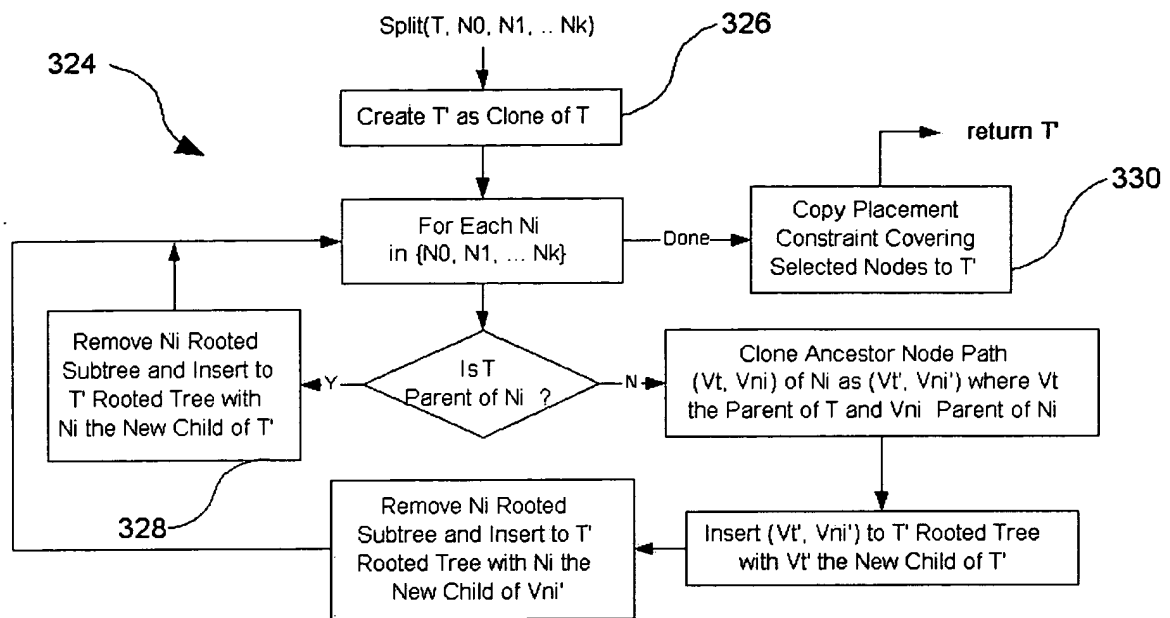


Figure 32



(a) Steps to Split a  $T$  Rooted Tree with Selected Content Child Nodes  $N_0, N_1, \dots, N_k$ : Split( $T, N_0, N_1, \dots, N_k$ )

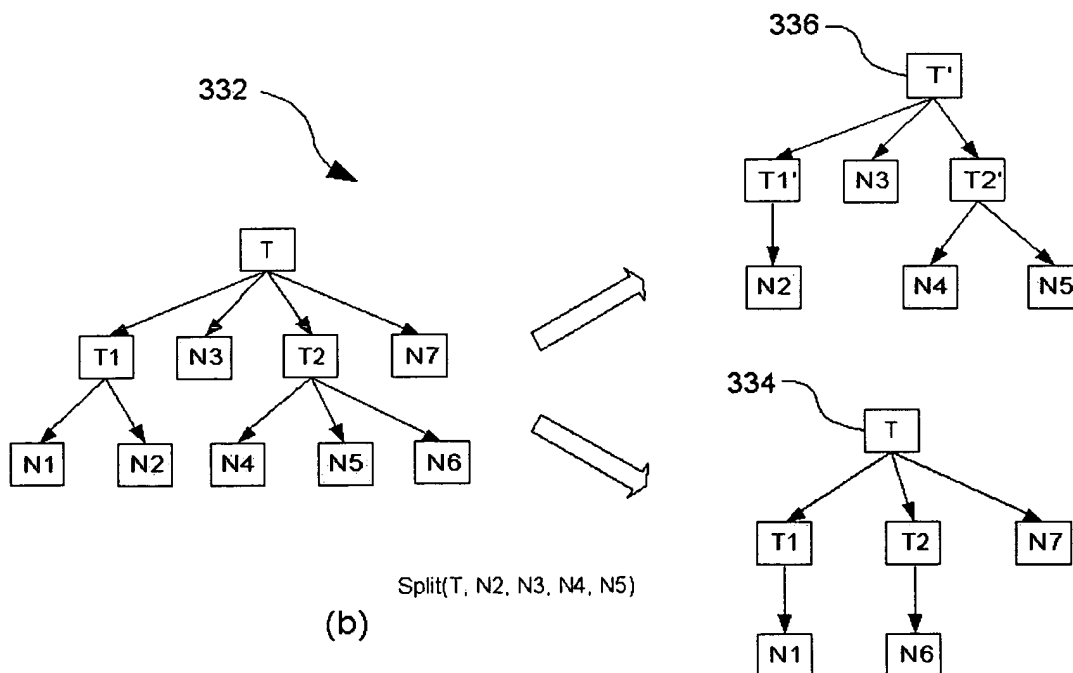


Figure 33

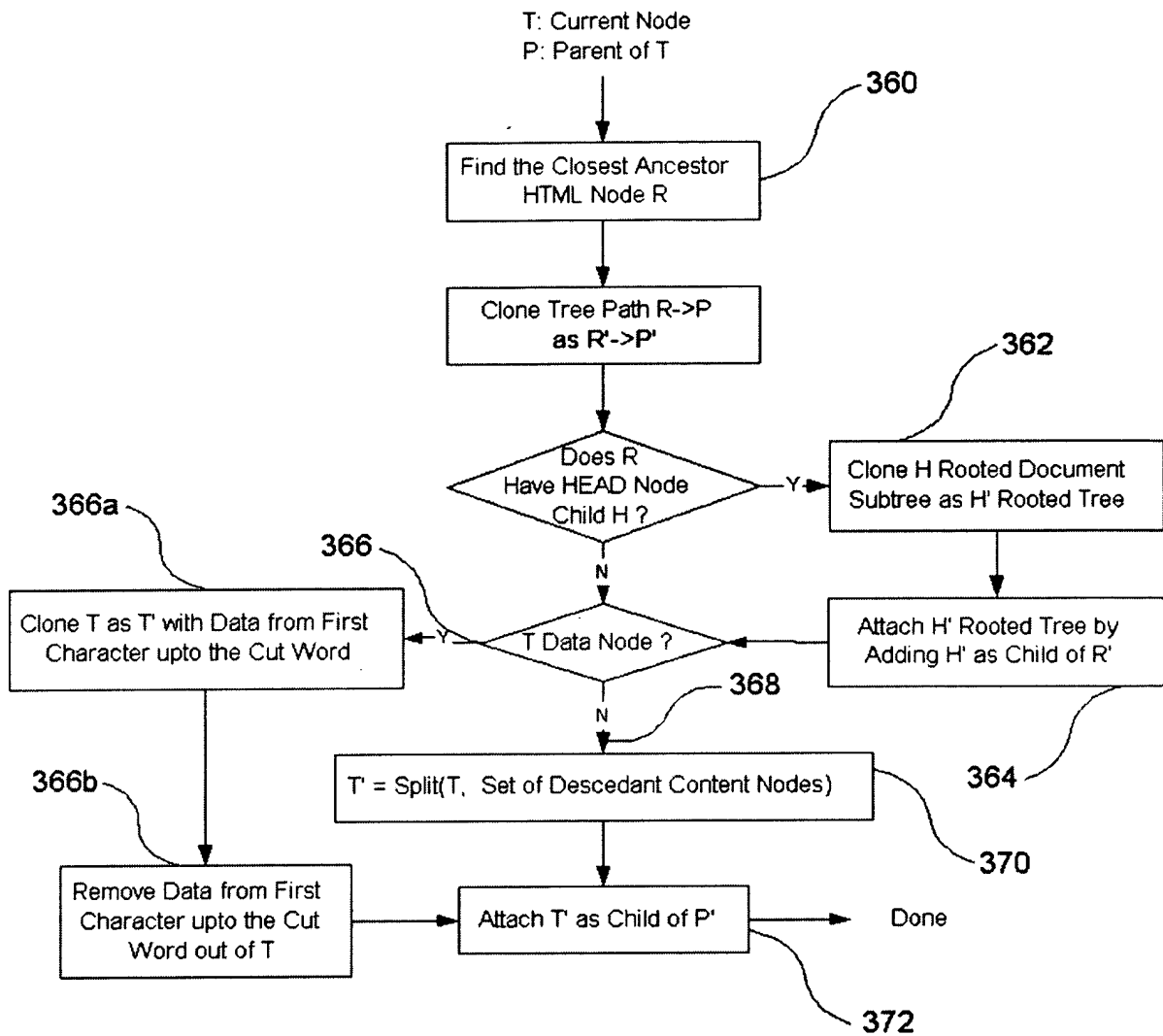


Figure 34

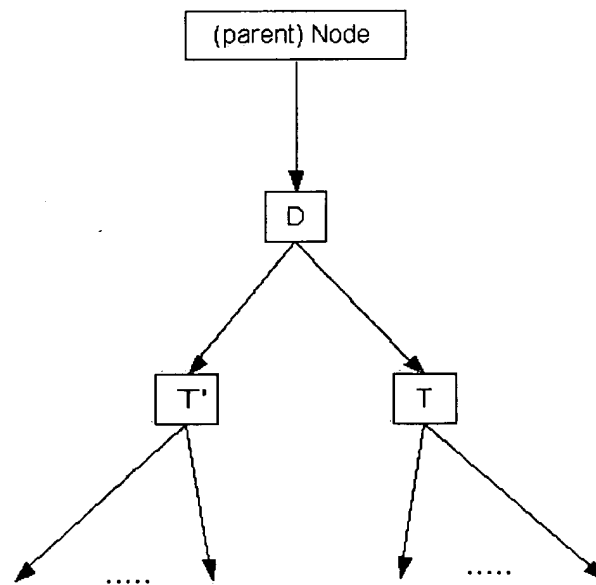
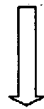
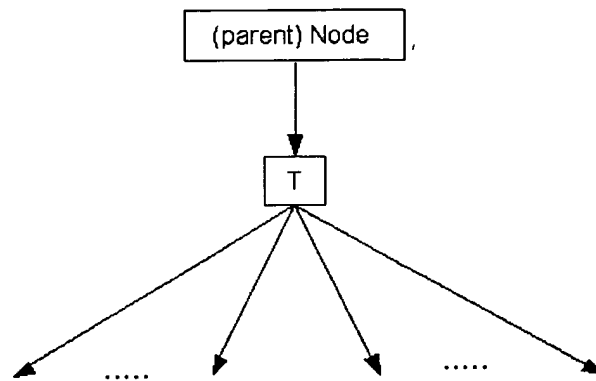


Figure 35

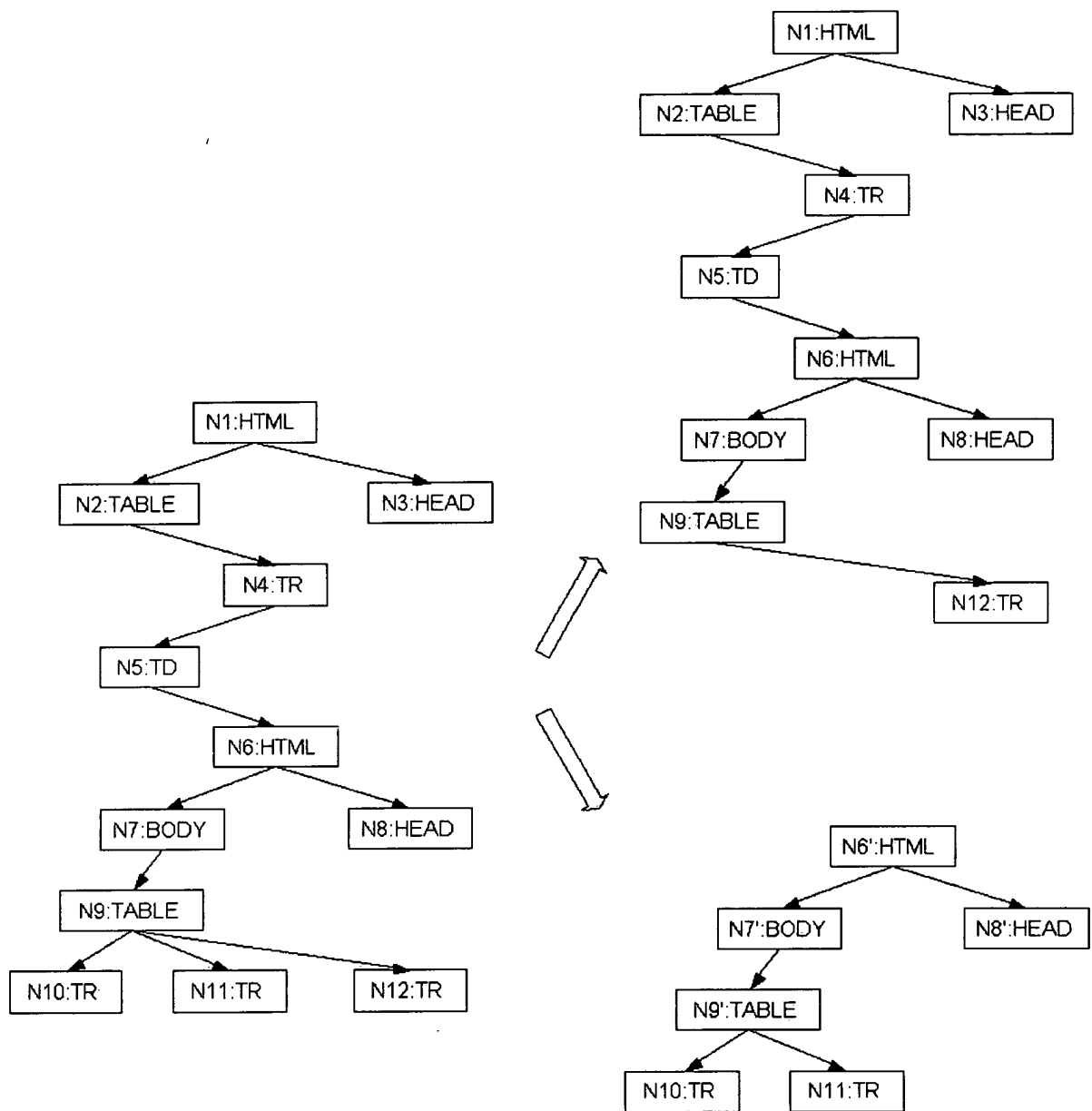


Figure 36



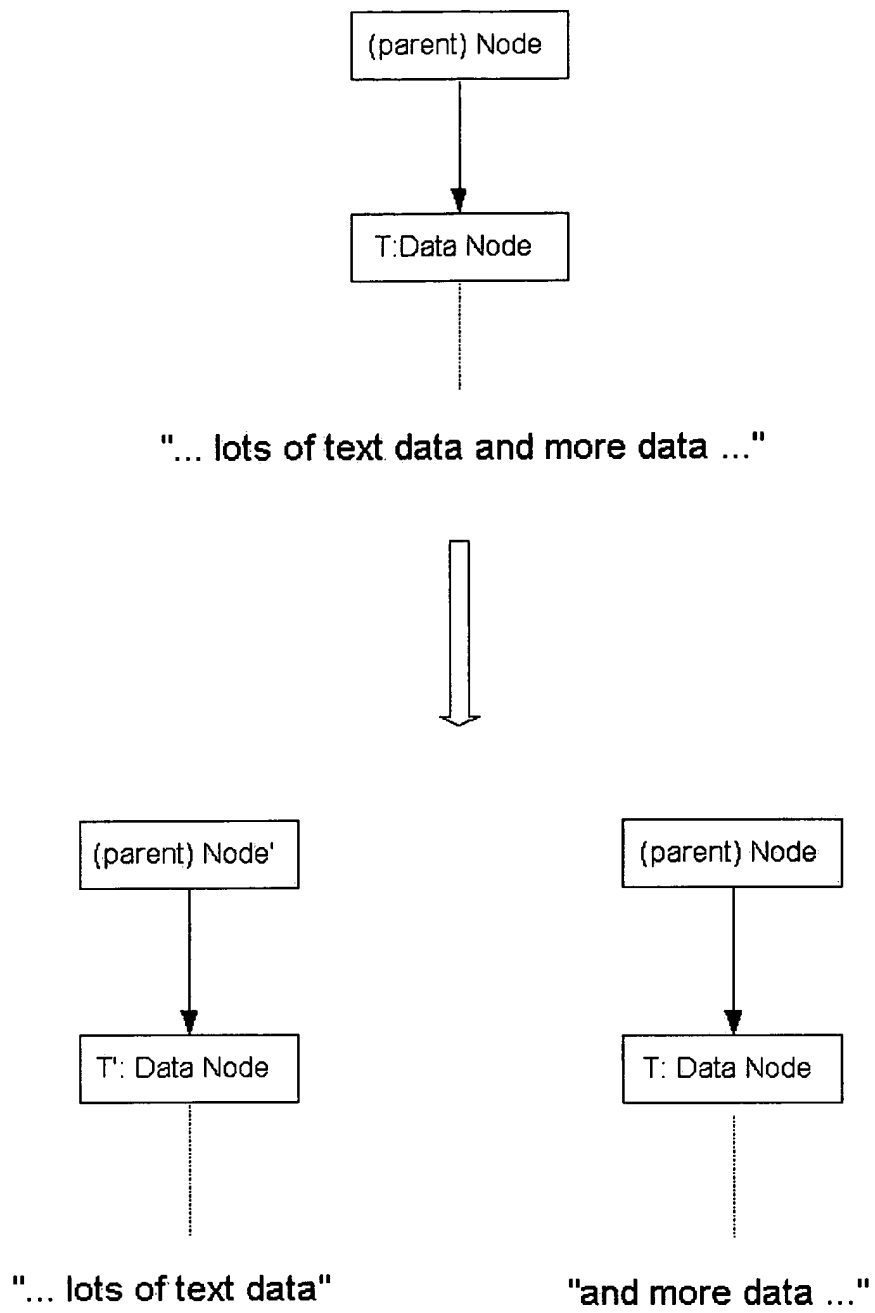


Figure 37

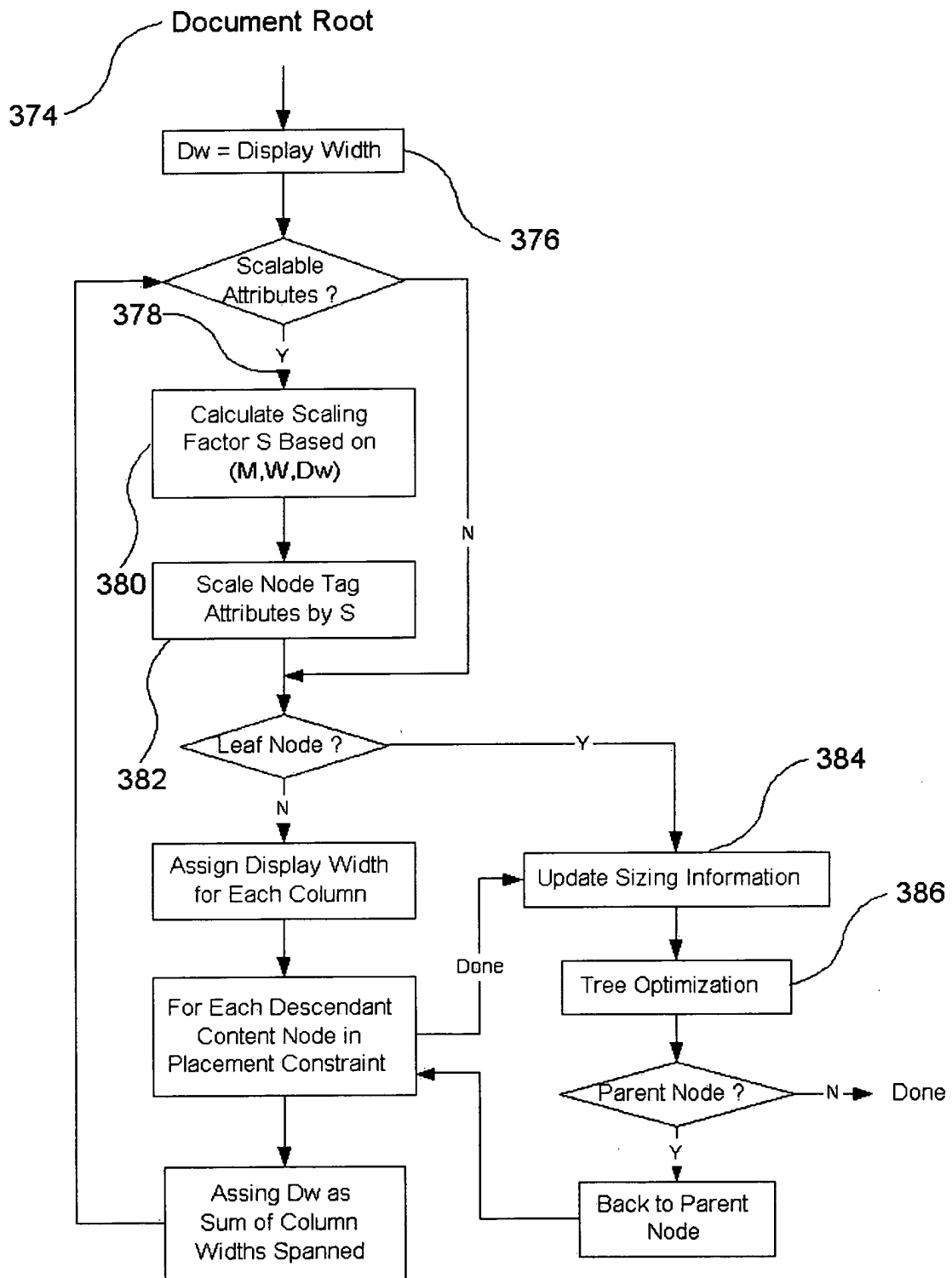


Figure 38

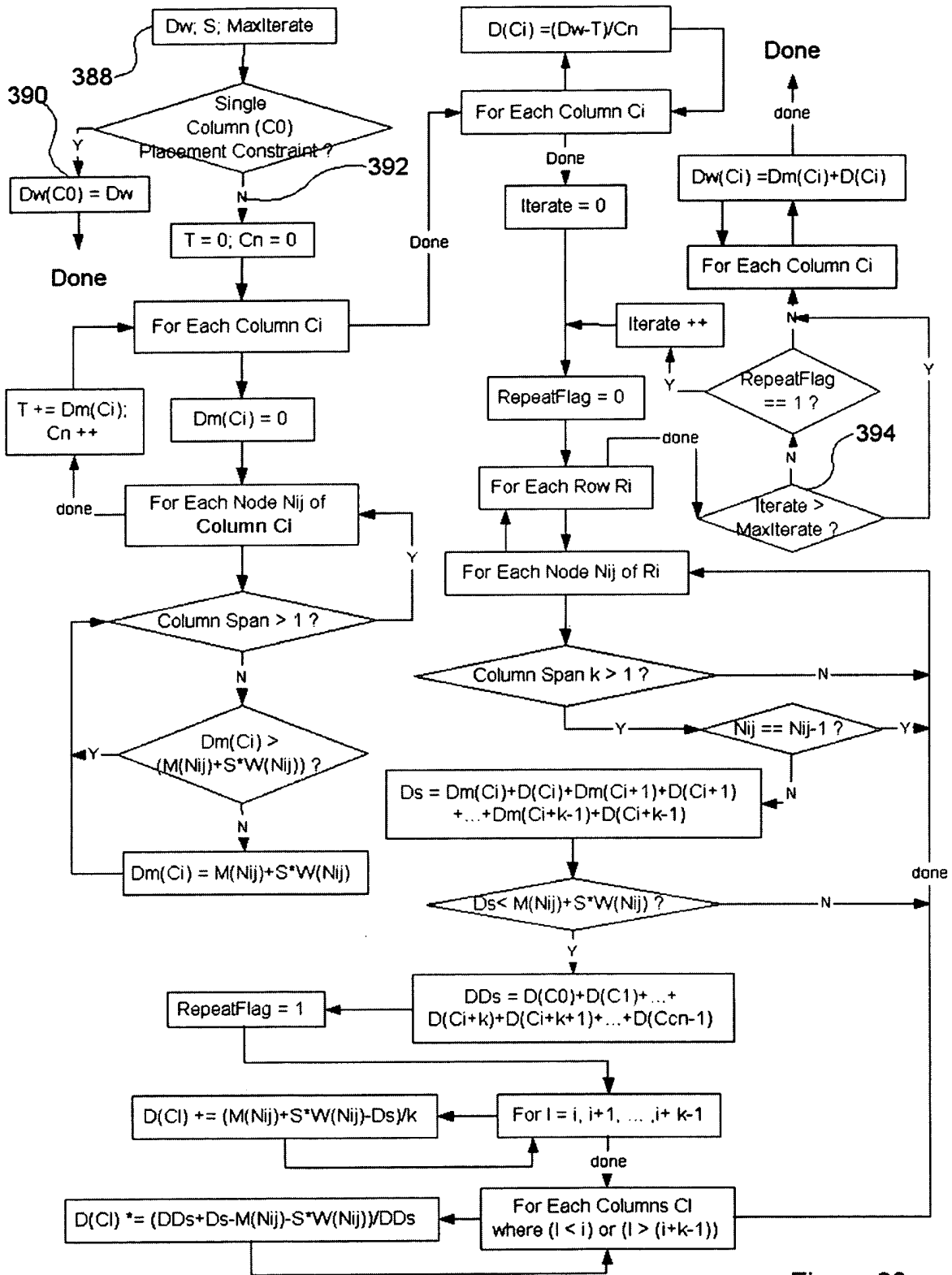


Figure 39

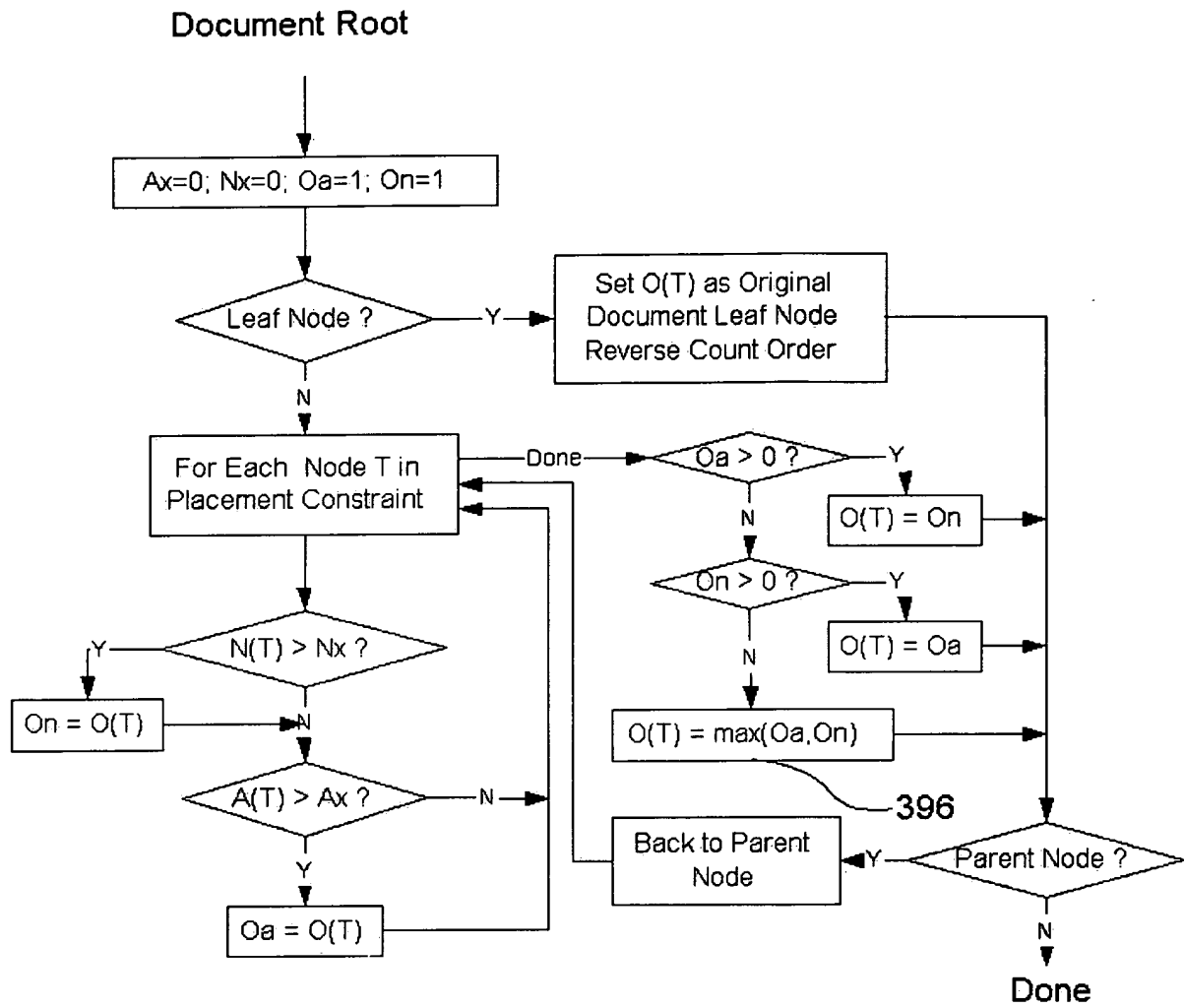


Figure 40

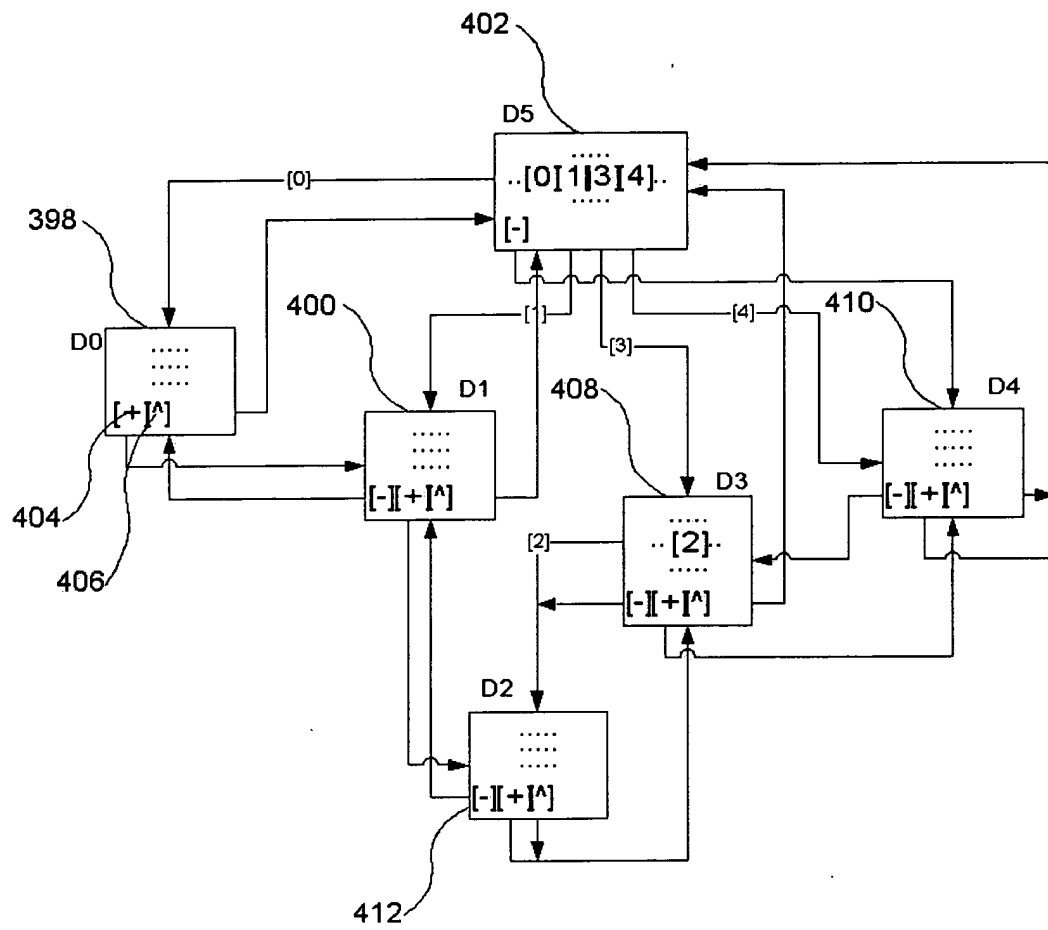


Figure 41